



BOSCH



ONE BATTERY FITS ALL.

Professional 18V Cordless Power Tools

Power Tools Catalogue September 2025

PROFESSIONAL
18V
SYSTEM

THE CHOICE IS YOURS

We give you 3 easy ways to build your dream team.



COMBINE AS YOU NEED

CHOOSE BATTERIES
AND CHARGER



CHOOSE
SOLO TOOL



- Buy only what you need.
- Already got batteries?
Expand your kits with bare tools.

OR CHOOSE A KIT



- Most tools are available as kits.
- Comes with 1x tool, 1x charger,
2x batteries in one L-BOXX. *

OR CHOOSE A COMBO KIT



- The complete pro solution.
- Comes with multiple tools, batteries,
charger(s) in a carrying bag or case.
- Discover more on [bosch-pt.com.my](https://www.bosch-pt.com.my)

*The contents of the kit may vary due to changes in product combinations and the assortment offered.

up to 1,000W¹

GBA 18V



5.0Ah

POWER ●●○○○

RUNTIME ●●○○○

CHARGING 80 % in 16 min.³

AVAILABLE IN:



2.0Ah



4.0Ah



5.0Ah

ProCORE 18V



12.0Ah

POWER ●●●●●

RUNTIME ●●●●●

CHARGING 80 % in 36 min.³

AVAILABLE IN:



4.0Ah



8.0Ah



12.0Ah

ProCORE 18V+



NEW

UP TO 71%⁴ LONGER RUNTIME

FOR HEAVY-DUTY APPLICATIONS THANKS TO THE HIGHLY INNOVATIVE TABLESS CELL TECHNOLOGY

EXTENDED BATTERY LIFETIME⁵

THANKS TO OUTSTANDING HEAT MANAGEMENT WITH COOLPACK 2.0 AND THE TABLESS CELL TECHNOLOGY

8.0Ah

POWER ●●●●●

RUNTIME ●●●●○

CHARGING 80 % in 32 min.³

¹Battery with cordless tool provides up to 1,000W of equivalent corded power. ²Battery with cordless tool provides up to 2,000W of equivalent corded power.

³Based on the world's fastest charger GAH 18V-160 C. ⁴ProCORE 18V+ 8.0Ah vs. ProCORE 18V 8.0Ah. Tested with GBH 18V-45 C: Ø25mm drilling in concrete C30/37; Drill bit 8X Ø25x400mm; 150mm holes; 30s drilling, 30s break.

⁵Internal test results of lifetime comparison of ProCORE 18V+ 8.0Ah vs. ProCORE 18V 4.0Ah.

PROFESSIONAL
18V
SYSTEM

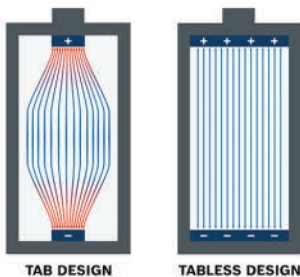


THE FIRST 18V BATTERY WITH TABLESS DESIGN.

The new ProCORE18V+ 8.0Ah

28%¹/50%²

Lower inner resistance



36%³

Less battery heating @ 90A
(~1500W output power)



Up to **71%⁴**

longer runtime

PRO CORE18V+
BITURBO



- Next generation of high-performance batteries based on tabless cell technology.
- More runtime and maximum power for all BITURBO tools
Up to 71% longer runtime for heavy-duty applications (vs ProCORE 8.0 Ah).
- Longer Lifetime thanks to outstanding heat management with COOLPACK 2.0 and the tabless cell technology.



- **Concrete:** ProCORE18V+ 8.0Ah vs. ProCORE18V 8.0Ah. Tested with GBH 18V-45 C: dia. 25 mm drilling in concrete C30/37; drill bit 8X dia. 25x400 mm; 150 mm holes; 30s drilling, 30s break.
- **Metal:** ProCORE18V+ 8.0Ah vs. ProCORE18V 8.0Ah. Tested with GWX 18V-15 5C, Grinding with a Bosch flap disk (2608619209) at 30-second intervals with a 5-second break in between. Application on a 200x10 steel plate (mild steel).
- **Wood:** ProCORE18V+ 8.0Ah vs. ProCORE18V 8.0Ah. Tested with GCM 18V-305 GDC, Cutting a Spruce wood: 100x100mm (no breaks). Cutting disc: Expert for Wood, 305 x 2,2/1,6 x 30 mm, 60 Teeth (2 608 644 528)

COMPATIBLE SINCE 2008:

all of our batteries are compatible with new and existing Bosch Professional Tools in the same voltage class.

¹On battery pack level; ²On cell level. ³On cell level. ⁴ProCORE18V+ 8.0Ah vs ProCORE18V 8.0Ah with 90A current output for 2.4min (then ProCORE18V temperature limit is reached).

*ProCORE18V+ 8.0Ah vs ProCORE18V 8.0Ah. Tested with GBH 18V-45 C: Ø25mm drilling in concrete C30/37; Drill bit 8X Ø25x400mm; 150mm holes; 30s drilling, 30s break.



BOOST CORDED POWER FROM THE FIRST 18V BATTERY WITH TABLESS DESIGN.

Introducing the next generation of high-performance batteries featuring tabless cell technology, delivering more runtime and maximum power for all BITURBO tools.



BITURBO
BRUSHLESS

BITURBO BRUSHLESS TOOLS

- Revolutionary tabless cell technology ensures a longer runtime and maximum power for your BITURBO tools.
- High-performance brushless motors: Using the world's strongest commercially available magnets, the motor exploits the full potential of ProCore18V+ batteries for up to 2,000W of equivalent corded power.
- Comfort first: Outstanding power-to-weight ratio and ergonomic design make the extreme power of BITURBO tools lighter and easier to handle.
- High user-protection: Equipped with intelligent features to lower the risk of common injuries and put you in ultimate control: e.g. KickBack Control, Drop Control, Vibration Control.

For maximum power of BITURBO tools, use ProCore18V+ 8.0Ah

ProCORE18V+

CHOOSE 18V BATTERY FOR THE MOST EFFICIENT POWER OUTPUT!

Interchangeable battery system since 2008

COMPACT		PERFORMANCE				ENDURANCE	
2.0Ah	4.0Ah Pro CORE 18V	4.0Ah	5.0Ah	5.5Ah Pro CORE 18V *Not available in Malaysia	8.0Ah Pro CORE 18V	8.0Ah CORE 18V+	12.0Ah Pro CORE 18V
							
	DRILL DRIVERS/IMPACT DRILL(GSR/GSB)						
	IMPACT DRIVERS/WRENCH(GDS/GDX/GDR)						
		ROTARY HAMMER(GBH<2.0 J)					
			ROTARY HAMMER(GBH 2.0 - 4.0 J)				
	SABRE SAW (GSA<25MM STROKE LENGTHS)						
			SABRE SAW(GSA<25MM STROKE LENGTHS)				
			CIRCULAR SAW(GKS/GKM/GKT)				
			VACUUM(GAS>1L)				
	STRAIGHT GRINDER(GGS)						
	ORBITAL SANDER(GSS)						
	PLANER(GHO)						
	MULTI-CUTTER(GOP) & SHEARS(GSC)						
			ANGLE GRINDER(GWS)				
	VACUUM(GAS<1L) & BLOWER(GBL)					TABLE SAW	
	WORK LIGHT(GLI) & RADIO(GML)					ROTARY HAMMER	
	JIGSAW(GST) & BAND SAW(GCB)					MITRE SAW	
		PRO GARDEN TOOLS					



MANY BRANDS. MANY TOOLS. ONE BATTERY SYSTEM.

AMPShare is the shared battery system that lets you run many tools from many pro brands on just one battery.



Powered by



GDX 18V-285 Solo** / Kit (0 601 9N2 1L0 / 0 601 9N2 1L2)

The ideal tool for bolting and screwdriving with one tool holder

NEW!

WHY THIS

01

Convenient and timesaving
single tool for both screw-driving and bolting

02

Powerful bolting tool
with 285 Nm torque performs wrenching applications with ease

03

2-Speed selection
for multiple type of applications

No More Converter ^{USP}

With 2-in-1 GDX tool holder, you can screwdrive and bolt with a single tool

Longer Service Life

With the brushless motor from Bosch

Powerful Tool for Bolting Applications

Offering 285 Nm max torque for tough jobs and 500 Nm in breakaway for untightening job

Suitable for Various Applications

With 2-Speed Selection for different application and Auto Driving modes for quality finishing
Forward – Auto Driving Mode (metal)
Reverse – Auto Bolt Release (ABR)



Ergonomic Design Preventing Fatigue

Thanks to ergonomic slim handle

TARGET USERS

• HVAC • Electrician • Foundation & Structure • Auto repair



RSP :

Solo – RM 329 / Kit – RM 809

GDX 18V-285 Professional Unit Specifications

GDX 18V-285 Professional	Unit	Specifications
Battery Voltage	V	18
Head Length	mm	147
Max. Torque	Nm	285
Max. Nut Size	mm	M18
Breakaway Torque	Nm	500
No-load Speed	rpm or 1/min	0 - 2,800
Impact Rate	bpm	0 - 3,600
Speed Selection	-	2
Weight w/o Battery	kg	1.1

GDS 18V-780 Solo** / Kit (0 601 9P4 0L0 / 0 601 9P4 0L1)

Compact and powerful: the easy way to tackle tough work

NEW!

WHY THIS

01

Tackles tough bolting work with ease

Thanks to high tightening torque of 780 Nm*, it can even handle bolts as big as M24 with ease.

02

Designed for your comfort

Weighing at only 2.1 kg*, it is comfortable and easy to use.

03

Durable and robust

It's designed with ½" tool holder and an extra protection ring that reduces stress by 20%.

Endurable and Robust

With ½" tool holder with extra protection ring

High Torque

With Max. tightening torque of 780Nm* and untightening torque of 1000Nm* to deal with bolts as big as M24

Multi-Mode for Versatile Application

Turbo mode to get full speed to tighten big bolts, ABR to untighten bolts and stop automatically

HEAVY DUTY

Provides Sufficient Power

With the powerful and endurable brushless motor

Compact Design for Working in Narrow Spaces

With 170mm* head length

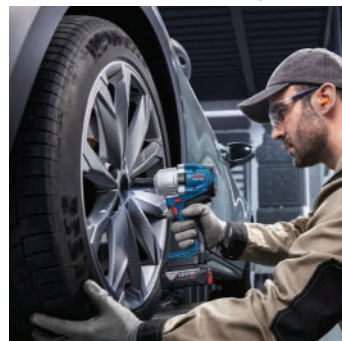
High Comfort Due to Light Weight

2.1kg* weight and soft grip design to save you more efforts



TARGET USERS

• Plumber & HVAC • Metal Fabrication • Foundation & Structure • Repair & services of motor vehicle • Civil Engineering Solo – RM 829 / Kit – RM 1,739



GDS 18V-780 Solo** / Kit Unit Specifications

GDS 18V-780 Solo** / Kit	Unit	Specifications
Battery Voltage	V	18
Max. Tightening Torque	Nm	780
Breakaway Torque	Nm	1,000
No-load Speed	rpm	2,000
Impact Rate	bpm	2,400
Head Length	mm	170
Weight w/o Battery	kg	2.1
Speed Selection	-	3 speed setting
Mode	-	Turbo mode / ABR
Max. Nut Size	mm	M24
Tool Holder	-	½" tool holder with an extra protection ring

**Solo – Bare tool only, batteries and charger not included. All prices are subject to change without prior notification by Bosch Power Tools. Terms & Conditions apply.

18V Cordless

GSR 185-LI Cordless Drill / Driver (0 601 9K3 0L2)



RSP :
RM 639

Capacity	
Battery Voltage	: 18 V
Head Length	: 162 mm
No-load Speed	: 0-500/1,900 rpm
Max. Torque (hard/soft)	: 50 / 21 Nm
Max. Screw Diameter	: 10 mm
Max. Drilling (wood/metal)	: 35 / 10 mm
Chuck Material	: Metal
Weight w/o Battery	: 0.93kg

GSR 18V-90 C Solo** Cordless Impact Drill (0 601 9K6 0L0)

HEAVY
DUTY



RSP :
RM 759

Capacity	
Battery Voltage	: 18 V
Head Length	: 163 / 175 mm
No-load Speed	: 0-630/2,100rpm
Max Torque (hard/soft)	: 64 / 36 Nm
Max Screw Diameter	: 12 mm
Max Drilling	: 68 mm
Weight w/o Battery	: 1.10 kg

GSR 18V-90 FC Solo** Cordless Drill / Driver (0 601 9K6 2L0)

HEAVY
DUTY



RSP :
RM 1,789

Capacity	
Battery Voltage	: 18 V
Head Length	: 136 mm
No-load Speed	: 0-630/2,100rpm
Max. Torque (hard/soft)	: 64 / 36 Nm
Max. Screw Diameter	: 12 mm
Max. Drilling (wood/metal)	: 68 / 13 mm
Weight w/o Battery	: 0.92 kg

GSR 18V-150 C Solo** Cordless Impact Drill (0 601 9J5 0L0)

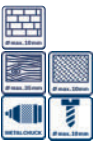
HEAVY
DUTY



RSP :
RM 1,199

Capacity	
Battery Voltage	: 18 V
No-load speed(1st gear)	: 0 - 550 rpm
(2nd gear)	: 0 - 2,200 rpm
Torque (soft/hard/max.)	: 84/100/150Nm
Max. Screw Diameter	: 13 mm
Torque settings	: 25 + 1
Weight w/o Battery	: 2.1 kg

GSB 183-LI Cordless Impact Drill (0 601 9K9 1L1)



RSP :
RM 509

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 0-440/1,650 rpm
Max. Torque (hard/soft)	: 56 / 21 Nm
Head Length	: 207 mm
Max. Screw Diameter	: 10 mm
Max Drilling (wood/metal/masonry)	: 35/10/10 mm
Chuck Material	: Metal
Weight w/o Battery	: 1.2 kg

GSB 185-LI Cordless Impact Drill (0 601 9K3 1L2)



RSP :
RM 719

Capacity	
Battery Voltage	: 18 V
Head Length	: 177 mm
No-load Speed	: 0-500/1,900 rpm
Max. Torque (hard/soft)	: 50 / 21 Nm
Max. Screw Diameter	: 10 mm
Max. Drilling (wood/metal/masonry)	: 35 / 10 / 10 mm
Chuck Material	: Metal
Weight w/o Battery	: 0.99 kg



GSB 18V-90 C Solo** Cordless Impact Drill (0 601 9K6 1L0)

HEAVY
DUTY



RSP :
RM 809

Capacity	
Battery Voltage	: 18 V
Head Length	: 163 / 175 mm
No-load Speed	: 0-630/2,100rpm
Max. Torque (hard/soft)	: 64 / 36 Nm
Max. Screw Diameter	: 12 mm
Max. Drilling	: 68 mm
Weight w/o Battery	: 1.2 kg

GSB 18V-150 C Solo** Cordless Impact Drill (0 601 9J5 1L0)

HEAVY
DUTY



RSP :
RM 1,239

Capacity	
Battery Voltage	: 18 V
No-load Speed(1st gear)	: 0 - 550 rpm
(2nd gear)	: 0 - 2,200 rpm
Torque (soft/hard/max.)	: 84/100/150 Nm
Max. Screw Diameter	: 13 mm
Torque Settings	: 25 + 2
Weight w/o Battery	: 2.2 kg



GBH 18V-18 X Solo** Cordless Rotary Hammer (0 611 927 1J0)

NEW!



RSP :
RM 819

Capacity	
Battery Voltage	: 18 V
Impact Energy	: 1.5 J
Rated Speed	: 900 rpm
Max. Drilling Ø Concrete	: 18 mm
Max. Drilling Ø Metal	: 10 mm
Max. Drilling Ø Wood	: 18 mm
Vibration Hammer Drilling	: 17 m/s²
Weight w/o Battery	: 1.8 kg
Tool Holder	: ONECHUCK / SDS PLUS

GBH 18V-18 Solo** Cordless Rotary Hammer (0 611 927 0J0)

NEW!



RSP :
RM 679

Capacity	
Battery Voltage	: 18 V
Impact Energy	: 1.5 J
Rated Speed	: 900 rpm
Max. Drilling Ø Concrete	: 18 mm
Max. Drilling Ø Metal	: 10 mm
Max. Drilling Ø Wood	: 18 mm
Vibration Hammer Drilling	: 19 m/s²
Weight w/o Battery	: 1.6 kg
Tool Holder	: SDS PLUS

GBH 185-LI Cordless Rotary Hammer (0 611 924 0L1)



RSP :
RM 1,629

Capacity	
Battery Voltage	: 18 V
Impact Energy	: 1.9 J
Max. Drilling Ø Concrete	: 22 mm
Impact Rate at rated speed	: 0 - 4,675 bpm
Rated Speed	: 0 - 1,050 rpm
Working LED	: Yes
Weight w/o Battery	: 2.3 kg
Tool Holder	: SDS PLUS

GBH 187-LI ONECHUCK Cordless Rotary Hammer (0 611 923 1L0)



RSP :
RM 2,179

Capacity	
Battery Voltage	: 18 V
Impact Energy	: 2.4 J
Max. Drilling Ø Concrete /Steel/Wood	: 24 / 13 / 30 mm
Impact Rate at rated speed	: 0 - 4,350 bpm
Rated Speed	: 0 - 1,050 rpm
Working LED	: Yes
Weight w/o Battery	: 3 kg
Tool Holder	: ONECHUCK / SDS PLUS

GBH 18V-26 Solo** Cordless Rotary Hammer (0 611 909 000)

HEAVY
DUTY



RSP :
RM 1,309

Capacity	
Battery Voltage	: 18 V
Impact Energy	: 2.6 J
Max. Drilling Ø Concrete	: 26 mm
Impact Rate at rated speed	: 0 - 4,350 bpm
Rated Speed	: 0 - 980 rpm
Weight w/o Battery	: 2.9 kg
Tool Holder	: SDS Plus

GSR 18V-65 Solo** / Kit (0 601 9N3 0K2 / 0 601 9N3 0L0)

Compact yet robust, tough screwdriving application made easier

NEW!

WHY THIS

01

Improved tool performance

Perform tough drilling application with ease thanks to improved 63 Nm torque

02

Compact design

Compact and handy in tight spaces with a head length of only 166 mm

03

High protection

Keep you safe with KickBack Control

Durable & Robust

With metal chuck



Improved Brushless Motor

With powerful soft torque of 31 Nm

31 Nm

Compact Design for Tight Workspaces

Thanks to a handy 166 mm head length



Brighter Illumination

Thanks to dual LED work light



High Protection

With KickBack Control



TARGET USERS

• Foundation & Structure • Finish Carpenter/ Fast Joiner • Electrician • Plumber/HVAC • Metal Installation/ Locksmith

RSP : Solo - RM 519 / Kit - RM 969



GSR 18V-65 Solo** / kit	Unit	Specifications
Battery Voltage	V	18
Motor	-	Brushless
Battery Capacity	Ah	2.0 / 4.0
No-load Speed	1/min	0 - 550 / 0 - 2,100
Weight w/o Battery	Kg	1.06
Max. Torque (hard/soft)	Nm	63 / 31
Chuck Capacity	mm	13
Max. Screw Ø	mm	10
Max. Drilling Ø Wood	mm	51
Max. Drilling Ø Steel	mm	13
Head Length	mm	166
Switchable KickBack Control	-	Yes

GSB 18V-65 Solo** / Kit (0 601 9N3 1K2 / 0 601 9N3 1L0)

The compact, robust impact drill driver for tough screwdriving application

NEW!

WHY THIS

01

Improved tool performance

Perform tough drilling applications with ease thanks to improved 65 Nm torque

02

Compact design

Compact and handy in tight spaces with a head length of only 175 mm

03

High protection

Keep you safe with KickBack Control

Durable & Robust

With metal chuck



Improved Brushless Motor

With powerful soft torque of 31 Nm

31 Nm

Compact Design for Tight Workspaces

Thanks to a handy 175 mm head length



Brighter Illumination

Thanks to dual LED work light



High Protection

With KickBack Control



TARGET USERS

• Foundation & Structure • Finish Carpenter/ Fast Joiner • Electrician • Plumber/HVAC • Metal Installation/ Locksmith

RSP : Solo - RM 549 / Kit - RM 1,030



GSB 18V-65 Solo** / Kit	Unit	Specifications
Battery Voltage	V	18
Motor	-	Brushless
Battery Capacity	Ah	2.0 / 4.0
No-load Speed	1/min	0 - 550 / 0 - 2,100
Impact Rate	bpm	0 - 27,000
Weight w/o Battery	Kg	1.12
Max. Torque (hard/soft)	Nm	65 / 31
Chuck Capacity	mm	13
Max. Screw Ø	mm	10
Max. Drilling Ø Wood / Steel / Masonry	mm	51 / 13 / 13
Head Length	mm	175
Switchable KickBack Control	-	Yes

**Solo - Bare tool only, batteries and charger not included. All prices are subject to change without prior notification by Bosch Power Tools. Terms & Conditions apply.

GBH 18V-28 CF Solo**
Cordless Rotary Hammer
(0 611 921 081)

HEAVY DUTY



RSP :
RM 2,169

Capacity

Battery Voltage	: 18 V
Impact Energy	: 3.3 J
Max Drilling Ø Concrete	: 28 mm
Impact Rate at rated speed	: 0 - 4,220 bpm
Rated Speed	: 0 - 950 rpm
Weight w/o Battery	: 3.4 kg
Tool Holder	: SDS PLUS



GBH 18V-34 CF Solo**
Cordless Rotary Hammer
(0 611 914 082)

HEAVY DUTY
BITURBO
BRUSHLESS



RSP :
RM 3,289

Capacity

Battery Voltage	: 18 V
Impact Energy	: 5.8 J
Max. Drilling Ø Concrete	: 32 mm
Impact Rate at rated speed	: 0 - 2,900 bpm
Rated Speed	: 0 - 500 rpm
Weight w/o Battery	: 5 kg
Tool Holder	: SDS PLUS

GBH 18V-36 C Solo**
Cordless Rotary Hammer
(0 611 915 082)

HEAVY DUTY
BITURBO
BRUSHLESS



RSP :
RM 3,489

Capacity

Battery Voltage	: 18 V
Impact Energy	: 7 J
Max. Drilling Ø Concrete	: 35 mm
Impact Rate at rated speed	: 0 - 2,900 bpm
Rated Speed	: 0 - 500 rpm
Weight w/o Battery	: 5.3 kg
Tool Holder	: SDS max

GBH 18V-40 C Solo**
Cordless Hammer
(0 611 912 080)

HEAVY DUTY
BITURBO
BRUSHLESS



RSP :
RM 4,699

Capacity

Battery Voltage	: 18 V
Impact Energy	: 9 J
Max Drilling Ø Concrete	: 40 mm
Impact Rate at rated speed	: 0 - 3,130 bpm
Rated Speed	: 0 - 360 rpm
Weight w/o Battery	: 7 kg
Tool Holder	: SDS max

GBH 18V-45 C Solo**
Cordless Rotary Hammer
(0 611 913 080)

HEAVY DUTY
BITURBO
BRUSHLESS



RSP :
RM 5,169

Capacity

Battery Voltage	: 18 V
Impact Energy	: 12.5 J
Max Drilling Ø Concrete	: 45 mm
Impact Rate at rated speed	: 0 - 2,760 bpm
Rated Speed	: 0 - 305 rpm
Weight w/o Battery	: 8 kg
Tool Holder	: SDS max



GBH 18V-22 X Solo / Kit** (0 611 924 1J0 / 0 611 924 1L0)

Power packed, fully in your control

NEW!

WHY THIS

01

Simplification
ONECHUCK enabling users to use SDS, cylindrical and hex drill bits for your wide range of applications

02

Health
Anti-vibration, KickBack Control and compatible with Onboarded Auto Power GDE 18V-12 / GDE 12 extractor attachment

03

Full day of work
Guarantee full working day, thanks to Brushless motor with Constant Speed

ONECHUCK ^{USP}

A single chuck that can fit SDS-plus, cylindrical and hex drill bits for your wide range of applications



Dust free drilling

Compatible with Auto Power GDE 18V-12 / GDE 12 dust extraction attachment, for Dust-free drilling experience



Vibration Control

Minimized vibration effects with the help of Vibration Control



Constant Speed

More holes per battery charge and continuous power output, due to Bosch 18V Brushless Motor with constant speed



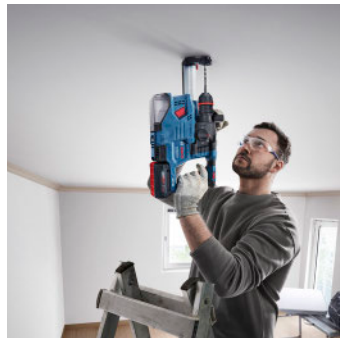
KickBack Control

Injury prevention through KickBack control, which automatically halts tool operation



TARGET USERS

- Electrician
- Cabinet Installer & Carpenter
- HVAC



GBH 18V-22X

Unit

Specifications

Battery Voltage	V	18
Impact Energy	J	2.0
Rated Speed	rpm	0 - 1,050
Impact Rate at rated speed	bpm	0 - 4,675
Max. Drilling Ø Concrete	mm	22
Max. Drilling Ø Metal	mm	13
Max. Drilling Ø Wood	mm	26
Tool Holder	-	ONECHUCK / SDS PLUS
Weight w/o Battery	kg	2.6
Onboard Dust Extraction	-	GDE 12 / GDE 18V-12

RSP :
Solo - RM 999 / Kit - RM 1,879

GWS 18V-8
Cordless Angle Grinder
(0 601 9N9 0L0)

NEW!

RSP :
RM 1,399

Capacity	
Battery Voltage	: 18 V
Corded Equivalent Power	: 800 W
No-load Speed	: 11,000 rpm
Disc Diameter	: 100 mm
Spindle Thread	: M10
Weight w/o Battery	: 1.5 kg

GWS 18V-11 S
Cordless Angle Grinder
(0 601 9N4 0L0)

NEW!

HEAVY
DUTYRSP :
RM 1,739

Capacity	
Battery Voltage	: 18 V
Corded Equivalent Power	: 1,100 W
No-load Speed	: 3,000-9,000 rpm
Disc Diameter	: 100 mm
Spindle Thread	: M10
Weight w/o Battery	: 1.7 kg

GWS 18V-10 P Solo**
Cordless Angle Grinder
(0 601 9J4 1K0)
HEAVY
DUTYRSP :
RM 859

Capacity	
Battery Voltage	: 18 V
Corded Equivalent Power	: 1,000 W
No-load Speed	: 9,000 rpm
Disc Diameter	: 100 mm
Spindle Thread	: M10
Switch	: PROtection Switch
Weight w/o Battery	: 1.8 kg

GWS 18V-15 PSC Solo**
Cordless Angle Grinder
(0 601 9H6 B00)
HEAVY
DUTYBITURBO
BRUSHLESSRSP :
RM 1,689

Capacity	
Battery Voltage	: 18 V
Corded Equivalent Power	: 1,500 W
No-load Speed	: 3,400 - 9,800 rpm
Disc Diameter	: 125 mm
Spindle Thread	: M10
Switch	: PROtection Switch
Weight w/o Battery	: 2.3 kg

GWS 18V-15 SC (100mm) Solo**
Cordless Angle Grinder
(0 601 9H6 1B2)
HEAVY
DUTYBITURBO
BRUSHLESSRSP :
RM 1,339

Capacity	
Battery Voltage	: 18 V
Corded Equivalent Power	: 1,500 W
No-load Speed	: 3,400 - 11,000rpm
Disc Diameter	: 100 mm
Spindle Thread	: M10
Weight w/o Battery	: 2.1 kg

GWS 18V-15 SC (125mm) Solo**
Cordless Angle Grinder
(0 601 9H6 100)
HEAVY
DUTYBITURBO
BRUSHLESSRSP :
RM 1,389

Capacity	
Battery Voltage	: 18 V
Corded Equivalent Power	: 1,500 W
No-load Speed	: 3,400 - 11,000 rpm
Disc Diameter	: 125 mm
Spindle Thread	: M14
Weight w/o Battery	: 2.3 kg

GWS 18V-15 SC (150mm) Solo**
Cordless Angle Grinder
(0 601 9H6 300)
HEAVY
DUTYBITURBO
BRUSHLESSRSP :
RM 1,449

Capacity	
Battery Voltage	: 18 V
Corded Equivalent Power	: 1,500 W
No-load Speed	: 2,600 - 8,500 rpm
Disc Diameter	: 150 mm
Spindle Thread	: M14
Weight w/o Battery	: 2.3 kg

GWS 18V-180 PC Solo**
Cordless Angle Grinder
(0 601 9H6 E01)
HEAVY
DUTYBITURBO
BRUSHLESSRSP :
RM 1,689

Capacity	
Battery Voltage	: 18 V
Corded Equivalent Power	: 1,500 W
No-load Speed	: 7,000 rpm
Disc Diameter	: 180 mm
Spindle Thread	: M14
Switch	: PROtection Switch
Weight w/o Battery	: 2.8 kg

GWS 18V-180 P Solo**
Cordless Angle Grinder
(0 601 9H6 L01)
HEAVY
DUTYBITURBO
BRUSHLESSRSP :
RM 1,689

Capacity	
Battery Voltage	: 18V
No-load Speed	: 6,100 rpm
Disc Diameter	: 180 mm
Spindle Thread	: M 14
Switch	: PROtection Switch
Weight w/o Battery	: 2.8 kg

GWX 180 Solo**
Cordless Angle Grinder
(0 601 9H9 1K0)
HEAVY
DUTY

XLOCK

RSP :
RM 779

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 11,000 rpm
Disc Diameter	: 125 mm
Weight w/o Battery	: 1.6 kg


GWX 18V-10 C Solo**
Cordless Angle Grinder
(0 601 7B0 200)
HEAVY
DUTY

XLOCK

RSP :
RM 1,349

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 9,000 rpm
Disc Diameter	: 125 mm
Weight w/o Battery	: 2.0 kg

GWX 18V-15 SC Solo**
Cordless Angle Grinder
(0 601 9H6 500)
HEAVY
DUTYBITURBO
BRUSHLESSRSP :
RM 1,749

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 3,400 - 11,000 rpm
Disc Diameter	: 125 mm
Weight w/o Battery	: 2.3 kg

GDR 18V-215 Solo**
Cordless Impact Driver
(0 601 9N2 0L0)

NEW!

RSP :
RM 399

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 2,100 rpm
Max. Torque	: 215 Nm
Impact Rate	: 0 - 3,800 bpm
Tool Holder	: 1/4" Hex
Max. Nut Size	: M16
Weight w/o Battery	: 1.0 kg

GDS 18V-350
Cordless Impact Wrench
(0 601 9M5 0L1)
HEAVY
DUTYBITURBO
BRUSHLESSRSP :
RM 1,059

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 0 - 2,300 rpm
Max. Torque	: 350 Nm
Impact Rate	: 0 - 3,400 bpm
Tool Holder	: 1/2" Square Drive
Max. Nut Size	: M18
Weight w/o Battery	: 1.1 kg

GWS 18V-15 S Solo** (0 601 9M6 0K0)

Superior power meets supreme control for heavy-duty cutting & grinding

NEW!

WHY THIS

01

Productivity and power

Superior Cordless performance for heavy-duty industrial jobs with 1,500 W Corded power

Simple HMI Design ^{USP}

For tool customization & preventative maintenance

02

Superior user protection

KickBack Control, Drop Control, Intelligent Brake, RSP, Soft Start

Robust Metal Flange

Prevents gear set from wear and tear (compared with predecessor)

03

Ease of use

More comfort and less fatigue assured by slim and lightweight compact design

Anti-Vibration Handle

Reduces the fatigue while working (predecessor with normal handle)

HEAVY DUTY

^{USP} 1,500 W Corded Equivalent Power
For industrial usage

Full Safety Features

Intelligent Brake, KickBack Control, Drop Control, RSP, Soft Start

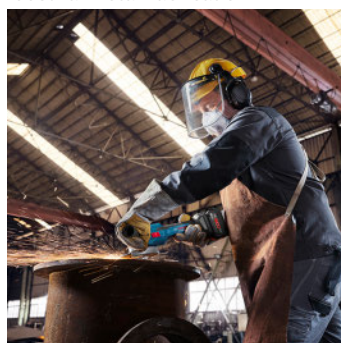
^{USP} Slimmer & Longer Grip

For comfortable usage compared with predecessor

TARGET USERS

• Foundation & Structure

• Industrial Metal Fabrication



GWS 18V-15 S Solo**	Unit	Specifications
Battery Voltage	V	18
Motor	-	Brushless
Corded Equivalent Power	W	1,500
Rated Speed	rpm	2,800 - 11,000
Disc Diameter	mm	100
Spindle Thread	-	M10
Switch	-	Side switch
Weight w/o Battery	kg	2.2
Grip Size	mm	155

RSP :
Solo - RM 1,129

GDR 18V-220 C Solo** / Kit (0 601 9L6 0L0 / 0 601 9L6 0L2)

Full control for top screwdriving quality across various application

NEW!

WHY THIS

01

A new milestone in power-dense motors

Ensures faster work progress and a shorter head length than its predecessor

More Convenience When Changing Bits ^{USP}

Designed for single-handed bit insertion

02

Simplistic handling for maximized user convenience

With one-handed bit insertion and two LED lights + new User Interface Lock feature

Superior Visibility ^{USP}

Two LED lights, in foot and head, and can be turned ON/OFF for controlled illumination

03

Excellent tool control allows superior user protection and increased health

With three-speed / torque settings and adjustable screw modes

Quality Finishing ^{USP}

Adjustable screw modes with A/B modes and three speed setting

HEAVY DUTY

Extreme Screwdriving Power
Max. torque of 220 Nm and 3,400 RPM

Reaches Into The Tightest Spaces

Compact design with 113 mm head length

TARGET USERS

• Cabinet Installer

• HVAC

• Roofer & Framer

• Metal Installation



GDR 18V-220 C Solo** / Kit	Unit	Specifications
Battery Voltage	V	18
Motor	-	Brushless
Max. Torque	Nm	220
No-load Speed	rpm	0 - 1,100 / 2,300 / 3,400
Impact Rate	bpm	0 - 2,200 / 3,300 / 4,000
Head Length	mm	113
Weight w/o Battery	kg	1.0
Speed Selection	-	3

RSP :
Solo - RM 829 / Kit - RM 1,699

**Solo - Bare tool only, batteries and charger not included. All prices are subject to change without prior notification by Bosch Power Tools. Terms & Conditions apply.

GDS 18V-1000 Solo**
Cordless Impact Wrench
(0 601 9J8 3L1)

RSP :
RM 1,059


Capacity	
Battery Voltage	: 18 V
No-load speed	: 0 - 1,750 rpm
Max. Torque	: 1,000 Nm
Max. Breakaway Torque	: 1,600 Nm
Impact Rate	: 0 - 2,600 bpm
Tool Holder	: 1/2" Square Drive
Max. Nut Size	: M24
Weight w/o Battery	: 2.9kg

GDS 18V-1050 H Solo**
Cordless Impact Wrench
(0 601 9J8 5L1)

RSP :
RM 1,119


Capacity	
Battery Voltage	: 18 V
No-load speed	: 0 - 1,750 rpm
Max. Torque	: 1,050 Nm
Max. Breakaway Torque	: 1,700 Nm
Impact Rate	: 0 - 2,600 bpm
Tool Holder	: 3/4" Square Drive
Max. Nut Size	: M24
Weight w/o Battery	: 2.9kg

GDS 18V-1600 HC Solo**
Cordless Impact Wrench
(0 601 9M1 080)

RSP :
RM 1,789


Capacity	
Battery Voltage	: 18 V
No-load speed	: 0 - 1,750 rpm
Max. Torque	: 1,600 Nm
Max. Breakaway Torque	: 2,200 Nm
Impact Rate	: 0 - 2,350 bpm
Tool Holder	: 3/4" Square Drive
Max. Nut Size	: M33
Weight w/o Battery	: 3.2kg


GBL 18V-120 Solo**
Cordless Blower
(0 601 9F5 1L0)

RSP :
RM 379

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 17,000 rpm
Max. Air Speed	: 270 km/h
Max. Airflow	: 120 m³/h
Runtime	
Speed I	: 8 min/Ah
Speed II	: 3.5 min/Ah
Weight w/o Battery	: 1.1 kg

GKS 18V-44 Solo (125mm)**
Cordless Circular Saw
(0 601 9M3 0L0)

RSP :
RM 619

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 6,300 rpm
Saw Blade Diameter	: 125 mm
Saw Blade Bore Diameter	: 20 mm
Cutting Depth. 0° / 45°	: 44 / 30 mm
Max. Bevel Capacity	: 45°
Weight w/o Battery	: 2.0 Kg

GKS 185-LI Solo**
Cordless Circular Saw
(0 601 6C1 2L1)

RSP :
RM 929

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 5,000 rpm
Saw Blade Diameter	: 165 mm
Saw Blade Bore Diameter	: 20 mm
Cutting Depth. 0° / 45°	: 57 / 41 mm
Max. Bevel Capacity	: 50°
Weight w/o Battery	: 2.0 Kg

GKM 18V-50 Solo**
Cordless Circular Saw
(0 601 6B8 080)

RSP :
RM 1,239

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 4,250 rpm
Saw Blade Diameter	: 136 mm
Saw Blade Bore Diameter	: 20 mm
Cutting Depth. 90°	: 50 mm
Guide Rail Compatible	: No
Weight w/o Battery	: 4.3 kg

GKS 18V-70 L Solo**
Cordless Circular Saw
(0 601 6B9 000)

RSP :
RM 2,129

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 5,000 rpm
Saw Blade Diameter	: 190 mm
Saw Blade Bore Diameter	: 30 mm
Cutting Depth. 0° / 45°	: 70 / 49 mm
Guide Rail Compatible	: No
Weight w/o Battery	: 4.1 kg

GKS 18V-68 GC Solo**
Cordless Circular Saw
(0 601 6B5 180)

RSP :
RM 1,919

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 2,500 - 5,000 rpm
Saw Blade Diameter	: 190 mm
Saw Blade Bore Diameter	: 30 mm
Cutting Depth. 0° / 45°	: 68 / 50 mm
Guide Rail Compatible	: Yes
Weight w/o Battery	: 4.3 kg

GFP 18V-10 Solo**
Cordless Grease Gun
(0 601 9N6 000)

RSP :
RM 1,089

Capacity	
Battery Voltage	: 18 V
Max. Operating Pressure	: 10,000 PSI
Hose Length	: 1,200 mm
Max. Out Flow Rate	: 300 g/min
Speed Modes	: 2
Pump-Mode	: Yes

GHG 18V-50 Solo**
Cordless Heat Gun
(0 601 2A6 580)

RSP :
RM 609

Capacity	
Battery Voltage	: 18 V
Heat up Time	: <6 sec (up to 300°C)
Temperature Lvl	: 2 (300/600°C)
Max. Airflow (in l/min)	: 175
Accessories	: Reduction nozzle, Reflection nozzle

GST 183-LI Solo**
Cordless Jigsaw
(0 601 5B7 0L0)

RSP :
RM 509

Capacity	
Battery Voltage	: 18 V
Stroke Rate Bow Handle	: 0 - 3,300 spm
Stroke Length	: 20 mm
Max Cutting Depth	
In Wood	: 95 mm
In Aluminium	: 15 mm
In Metal	: 8 mm
Max Cutting Angle	: 45°
Weight w/o Battery	: 1.6 kg

GST 185-LI Solo**
Cordless Jigsaw
(0 601 5B3 0L3)

RSP :
RM 789

Capacity	
Battery Voltage	: 18 V
Stroke Rate Bow Handle	: 0 - 3,500 spm
Stroke Length	: 26 mm
Cutting Depth	: 125 mm
Bevel Angle	: -45 - 45°
Weight w/o Battery	: 2 kg

GST 18V-155 BC Solo**
Cordless Jigsaw
(0 601 5B1 001)

RSP :
RM 1,579

Capacity	
Battery Voltage	: 18 V
Stroke Rate No-load	: 0 - 3,800 spm
Stroke Length	: 26 mm
Max. Cutting Depth	
In Wood	: Up to 155mm
In Aluminium	: Up to 20mm
Weight w/o Battery	: 2 kg

GLI 180-LI Solo**
Cordless Light
(0 601 4A1 1L0)

RSP :
RM 169

Capacity	
Battery Voltage	: 18 V
Luminous Flux	: 300 lm
Max. Operating time 14.4 V	: 250 min/Ah
Max. Operating time 18 V	: 300 min/Ah
Weight w/o Battery	: 0.3 kg

GLI 18V-800 Solo** Cordless Light (0 601 443 600)

HEAVY DUTY



RSP: RM 289

Capacity	
Luminous Flux	: 800 lm
Number of Brightness Level	: 3
Packaging Dimension (width x length x height)	: 110x164x81mm
Weight w/o Battery	: 0.5 kg

GLI 18V-1900 Solo** Cordless Light (0 601 446 400)

HEAVY DUTY



RSP: RM 619

Capacity	
Battery Voltage	: 18 V
Max. Brightness	: 1900 lm
Dimensions	: 292 x 187 x 69 mm
Runtime	: 100 min / Ah
Weight w/o Battery	: 1.6kg

GLA 18VH-7500 Solo** Cordless Light (0 601 4A5 001)

HEAVY DUTY



RSP: RM 1,349

Capacity	
Battery Voltage	: 18 V
Max. Luminous Flux	: 7,500 lm
Brightness Levels	: 3
Runtime Max Brightness	: 12 min/Ah
USB-C Charging Voltage	: 5 - 9 V
USB-C Charging Current	: 1.67 - 3 A
Hook	: Yes
Tripod Mount	: 5/8"

GCM 18V-216 D Solo** Cordless Mitre Saw (0 601 B51 080)

HEAVY DUTY

BITURBO BRUSHLESS



RSP: RM 2,519

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 5,000 rpm
Saw Blade Diameter	: 216 mm
No. of Teeth	: 24
Cutting Depth 0° Mitre/0° Bevel	: 66x305 mm
Mitre Setting (L/R)	: 48° / 48°
Bevel Setting (L/R)	: 47° / 47°
Weight w/o Battery	: 16.2 kg

GCM 18V-254 D Solo** Cordless Mitre Saw (0 601 B51 180)

HEAVY DUTY

BITURBO BRUSHLESS



RSP: RM 3,279

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 4,500 rpm
Saw Blade Diameter	: 254 mm
Cutting Depth 0° Mitre/0° Bevel	: 90x305 mm
Mitre Setting (L/R)	: 48° / 48°
Bevel Setting (L/R)	: 47° / 47°
Weight w/o Battery	: 17.7 kg

GCM 18V-305 GDC Solo** Cordless Mitre Saw (0 601 B43 0K0)

HEAVY DUTY

BITURBO BRUSHLESS



RSP: RM 5,299

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 2,550 - 4,000 rpm
Saw Blade Diameter	: 305 mm
Cutting Depth 0° Mitre/0° Bevel	: 120 x 400 mm
Mitre Setting (L/R)	: 52° / 60°
Bevel Setting (L/R)	: 47° / 47°
Weight w/o Battery	: 26.6 kg

GOP 185-LI Solo** Cordless Multi-Cutter (0 601 8G2 080)

HEAVY DUTY

BITURBO BRUSHLESS



RSP: RM 909

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 10,000 - 20,000 rpm
Oscillating Angle(degree)	: 3.4
Starlock Type	: Starlock Plus
Quick Change	: SDS Snap in
Vibration Plunge Cut Wood	: 3.4 m/s2
Weight w/o Battery	: 1.2 kg

GHO 185-LI Solo** Cordless Planer (0 601 5B5 080)

HEAVY DUTY

BITURBO BRUSHLESS



RSP: RM 839

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 14,000 rpm
Planning Deep	: 0 - 2.6 mm
Planning Width	: 82 mm
Rebating Depth	: 0 - 9 mm
Weight w/o Battery	: 2.4 kg

GNB 18V-38 Solo** (0 601 9L7 000)

Extreme power for simple and efficient fastening in concrete

HEAVY DUTY

NEW!

WHY THIS

01

Efficient direct fastening applications - all you need is one ProCORE 18V battery

02

BITURBO Brushless technology for fast, direct fixation of steel tracks on tough material like concrete and steel

03

Reliable and optimised system with tool and certified nails for peace of mind at your jobsite



NB-19 (concrete nail, length 19mm)
(1 600 A02 F4L)
RSP: RM 189



NB-25 (concrete nail, length 25mm)
(1 600 A02 F4M)
RSP: RM 189



NB-32 (concrete nail, length 32mm)
(1 600 A02 F4N)
RSP: RM 209



NB-38 (concrete nail, length 38mm)
(1 600 A02 F4P)
RSP: RM 229

Improves The User's Productivity

- Countersink depth adjustment for more precise depth control
- LED light illuminates dark workspaces
- Dry-fire lockout adds extra workpiece protection when nail magazine is empty
- Toolless jam clearing. Quick and easy access to remove jammed nails with push-out pin



No Creation of Airborne Dust

Bosch offers a nail range between 13 and 38 mm to cover a broad range of concrete and steel direct fastening applications



Innovative Drive

Powerful BITURBO Brushless technology in combination with innovative and robust air-spring drive



User Interface

- Additional battery indication
- Tool trouble shooting indication
- Tool reset button (press after trouble shooting)



Obtain an Optimized System

- Magazine fits 22 nails
- ETA/CE or ICC certified system



Utility Hook

Mounts on nailer for easy storage in between use

RSP: Solo - RM 5,499

TARGET USERS

- Drywall installation, fastening and finishing



GNB 18V-38 Solo**	Unit	Specifications
Battery Voltage	V	18
Max. Insertion Frequency	S ⁻¹	2
Setting per Charge (w/4.0 Ah)	Nails	Over 500
Standard Magazine Capacity	Nails	22
Fastener Range (collated nails)	mm	13 - 38
Weight w/o Battery	kg	4.1



BOSCH

BITURBO BRUSHLESS

REVOLUTIONARY
PERFORMANCE.
FEEL THE EXTREME.



NEW STANDARDS IN PERFORMANCE WITH LESS WEIGHT AND MAXIMUM OOMPH

Maximum Power | Maximum output in combination with ProCORE18V batteries. Up to 1,800 watts of corded power.

Perfect Handling | BITURBO tools are lightweight, compact and impress with perfect ergonomics. With just one ProCORE18V battery, they perform as well as competitor tools with two batteries.

Ultimate Control | Multiple clever technologies make your work safer, faster and more efficient.

Fully Compatible | Compatible with all new and existing batteries and chargers from the Professional 18V System. For maximum power, use ProCORE18V 8.0 or 12.0 Ah batteries.

New high-performance motor



Our most powerful battery ever

BITURBO Brushless: Up to 1,800 watts of corded power

ENGINEERED FOR HIGHEST PERFORMANCE AMONGST 18V SYSTEM

The Professional 18V System combines highest performance with compact dimensions and minimum weight to make your toughest jobs easier. Benefit from the ultimate in performance, uncompromising compatibility and maximum freedom on your jobsite.

+87%¹

MORE POWER

ProCORE18V: latest cell technology and intelligent battery management.



Up to +135%²

LONGER LIFETIME

COOLPACK 2.0 technology: prevents the battery from overheating.

Up to +151%³

EXTENDED RUNTIME

Excellent battery performance: When other batteries switch off, you just keep working.



**PERFECTLY
ENGINEERED FOR HIGHEST
PERFORMANCE.**

9 min to 50%⁴

FASTEST CHARGING

Get back to work faster than ever thanks to the world charging champion GAL 18V-160 C Professional.



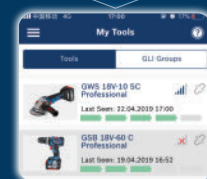
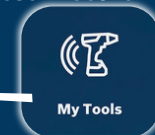
¹GBA 18V 6.0 Ah vs. ProCORE 18V 8.0Ah: 860W vs. 1620W.

²vs. no Bosch COOLPACK 2.0 technology.

³ProCORE 18V 8.0Ah vs GBA 18V 6.0Ah. Application: Drilling a hole 25 mm in diameter using the SDS-plus; C30/37 concrete.

⁴As of May 2019, it takes 9 minutes to charge the ProCORE 18V 4.0Ah to 50% with GAL 18V-160 C (in Power Boost Mode).

Connect BITURBO Tools with App for Maximum Efficiency & Customization

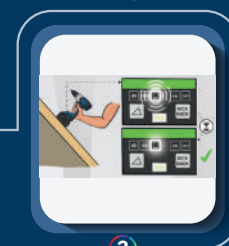
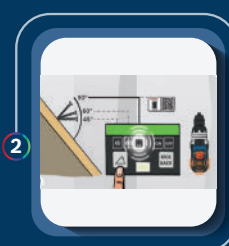
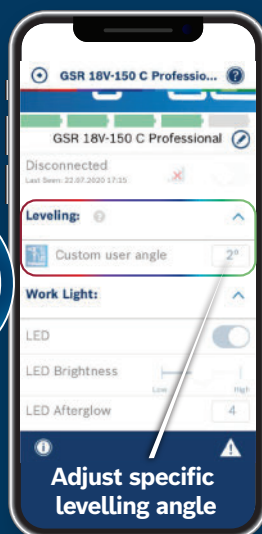


Connected tools can be found in My Tools within Bosch Toolbox APP

World's First Levelling Function



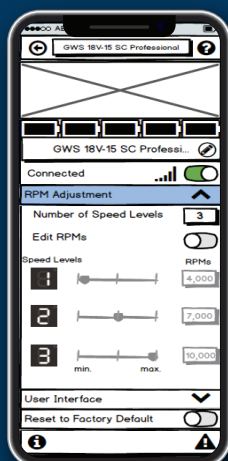
GSR/B 18V-150 C



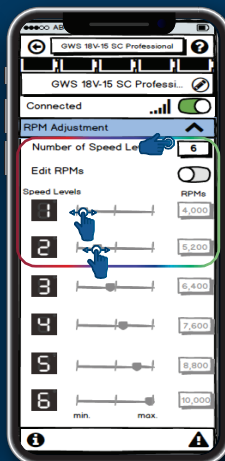
Personalized Speed Levels



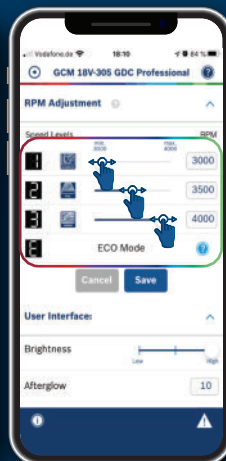
GCM 18V-305 GDC



Default Setting



Personalized Setting



GKT 18V-52 GC Solo**
Cordless Plunge Saw
(0 601 6B4 000)**HEAVY DUTY**
BITURBO
BRUSHLESS**RSP :**
RM 3,349

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 2,800 - 5,500 rpm
Saw Blade Diameter	: 140 mm
Saw Blade Bore Diameter	: 20 mm
Cutting Depth. 0° / 45°	: 52 / 32 mm
Guide Rail Compatible	: Yes
Weight w/o Battery	: 4.1 kg

GRG 18V-16 C Solo**
Cordless Rivet Gun
(0 601 9K5 080)**HEAVY DUTY****RSP :**
RM 3,309

Capacity	
Battery Voltage	: 18 V
Pulling Force	: 16,000 N
Stroke Length	: 25 mm
Rivet Diameter	: 3.0 - 6.4 mm
Weight w/o Battery	: 1.6 kg

GLF 18V-8 Solo**
Cordless Router
(0 601 6C6 0L0)**RSP :**
RM 559

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 10,000 - 30,000 rpm
Collet Size	: 6 mm, 1/4", 8 mm
Drop Protection	: Yes
Variable Speed	: Yes
Constant Speed	: Yes
Weight w/o Battery	: 1.1 kg

GEX 185-LI Solo**
Cordless Random Orbital Sander
(0 601 3A5 080)**RSP :**
RM 539

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 6,000 - 10,000 rpm
Sanding Sheet Diameter	: 125 mm
Sanding Stroke	: 2.5 mm
Vibration	: 2.2 m/s²
Weight w/o Battery	: 0.93 kg

GEX 18V-125 Solo**
Cordless Random Orbital Sander
(0 601 372 201)**HEAVY DUTY****RSP :**
RM 659

Capacity	
Battery Voltage	: 18 V
Sanding Pad Diameter	: 125 mm
No-load Speed	: 6,000 - 10,000 rpm
Orbit Stroke Rate	: 12,000 - 20,000 rpm
Eccentricity	: 1.25 mm
Orbit Diameter	: 2.5 mm
Weight w/o Battery	: 1.1 kg

GSS 18V-13 Solo**
Cordless Orbital Sander
(0 601 9L0 100)**HEAVY DUTY****RSP :**
RM 789

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 6,000 - 10,000 rpm
Orbit Diameter	: 1.6 mm
Delta Sanding Plate w/hook-and loop (L/W)	: 150 / 100 mm
Sanding Plate w/hook-and-loop & clamp (L/W)	: 100 / 110 mm
Weight w/o Battery	: 1.1 kg

GSS 18 V-LI / GSS 18V-10 Solo**
Cordless Orbital Sander
(0 601 9D0 2L0)**HEAVY DUTY****RSP :**
RM 399

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 11,000 rpm
Orbital Rate	: 22,000 min⁻¹
Orbital Diameter	: 1.6 mm
Pad Size	: 113 x 101 mm
Sanding Paper Size	: 115 x 140 mm
Weight	: 1.0 kg

GSA 185-LI Solo**
Cordless Reciprocating Saw
(0 601 6C0 0L1)**HEAVY DUTY****RSP :**
RM 989

Capacity	
Battery Voltage	: 18 V
No-load Stroke Rate	: 0 - 2,900 min⁻¹
Stroke Length	: 28 mm
Cutting Depth	
-Wood	: 230 mm
-Metal Profile & Pipes	: 150 mm
Weight w/o battery	: 3.2 kg

GRC 18V-60 Solo / Kit** (0 601 9N8 080 / 0 601 9N8 0L2)

An extremely powerful ratchet wrench that's easier to handle in narrow spaces

NEW!**WHY THIS**

01

Easy access to narrow spaces
Compact body and long neck design

02

Powerful and Fast
It delivers superior max 60Nm output torque and 400 rpm speed

03

Easy to use HMI for different application
3 mode selection HMI for increasing or decreasing speed and torque that won't damage material**Powerful Fastening**

Due to the Brushless Motor that deliver a superior output torque of max 60 Nm and 400rpm

Prevents Unintentional Activation

With the lock-off switch

Illumination For Dark Work Spaces

With the LED Light

**Easy Access to Tight Spaces**

With compact body and long neck design

Intuitive HMI

Three modes can be selected for various application

**Easy to Use**

Thanks to the ergonomic paddle trigger and comfortable grip

**TARGET USERS**

• Metal installation • Plumber & HVAC • Electrician • Auto repair workers

**RSP :**
Solo - RM 609 / Kit - RM 1,119

GRC 18V-60 Solo**	Unit	Specifications
Battery Voltage	V	18
Motor Type	-	Brushless
Tool Holder	-	3/8" Square Drive
Head Length	mm	79
Head Diameter	mm	32
Head Height	mm	40
Weight w/o Battery	kg	0.9
No-load Speed	rpm or 1/min	0 - 400
Torque	Nm	0 - 60
Max. Bolt Size	-	M12
Features	-	3 Mode selection HMI

GSA 18V-24 Solo** Cordless Reciprocating Saw (0 601 6A5 1L0)

HEAVY
DUTY



RSP :
RM 779

Capacity	
Battery Voltage	: 18 V
Stroke Length	: 24 mm
No-load Stroke Rate	: 0 - 3,100 spm
Cutting Depth in Wood	: 230 mm
In Metal	: 20 mm
Weight w/o Battery	: 1.7 kg

GSA 18V-32 Solo** Cordless Reciprocating Saw (0 601 6A8 108)

HEAVY
DUTY



RSP :
RM 1,709

Capacity	
Battery Voltage	: 18 V
Stroke Length	: 32 mm
No-load Stroke Rate	: 0 - 2,500 spm
Cutting Depth In Wood	: 230 mm
in Metal	: 175 mm
Weight w/o Battery	: 3.5 kg

GCB 18V-63 Solo** Cordless Band Saw (0 601 2A0 400)

HEAVY
DUTY



RSP :
RM 1,189

Capacity	
Battery Voltage	: 18 V
Cutting Capacity	: 63.5 x 63.5 mm
Saw Blade	
Dimensions	: 733 x 12.7 x 0.4 mm
No-load Speed	: 162 m/min
Weight w/o Battery	: 3.3 kg

GTB 185 Solo** Cordless Screwdriver (0 601 9K7 0L1)



RSP :
RM 809

Capacity	
Battery Voltage	: 18 V
No-load Speed	: 0 - 4,500 rpm/min
Max. Screw Diameter	: 6 mm
Soft Torque	: 5.2 Nm
Weight w/o Battery	: 0.95 kg

GMA 55 Attachment of GTB 185 (1 600 A02 5GJ)

HEAVY
DUTY



RSP :
RM 399

Capacity	
Screw Diameter Max.	: 5 mm
Accepted Screw Length	: 25 - 55 mm
Accepted Belt Width	: 15.7 - 16 mm
Length x Height x Width	: 201 x 121 x 62.5 mm
Weight w/o Battery	: 0.36 kg

GSC 18V-16 Solo** Cordless Metal Shear (0 601 926 200)

HEAVY
DUTY



RSP :
RM 1,979

Capacity	
Battery Voltage	: 18 V
Cutting Depth	: 1.6 mm
No-load Stroke rate	: 3,400 rpm
Smallest Curve Radius	: 15 mm
Weight w/o Battery	: 1.5 kg



GRW 18V-160 Solo** (0 601 1C3 000)

Outstanding design - extraordinary performance: The Heavy-duty 18V Mixer

NEW!

WHY THIS

01

Splash-free mixing

The speed can be finely adjusted via variable speed switch, speed dial or a soft start function

02

Great ergonomic

Ergonomic handle and height adjustment ensure comfortable and back-friendly work.

03

Mixing with high power

Brushless motor with 2 gear stages ensures effortless mixing of all materials from liquid to creamy and even concrete

Increased User Control

With features like KickBack Control that immediately switches off the tool in the event of sudden torque reaction

Splash-free Mixing

With a speed dial, variable speed trigger and electronic soft start for perfect control to avoid major splashing

Prevents Unintentional Activation

With the lock-off switch

HEAVY
DUTY

Battery Protection

From the protection frame around the battery

Designed for Comfort

Due to the ergonomically positioned handle and an ideal product height

Optimized Mixing Performance and Control

With a high power Brushless Motor and two gear stages

TARGET USERS

• Metal installation • Plumber & HVAC • Electrician • Auto repair workers



GRW 18V-160

Unit

Specifications

Battery Voltage	V	18
No-load Speed	rpm	0 - 530 / 0 - 720
Max. Mixing Paddle Diameter	mm	160
Max. Recommended Mixing Capacity	gal	13
Spindle Thread	-	M14
Weight w/o Battery	kg	4.8

RSP :
RM 989

GG5 18V-20 Solo**
Cordless Straight Grinder
(0 601 9B5 401)
HEAVY DUTY

**RSP :
RM 1,279**

Capacity	
Battery Voltage	: 18 V
Corded Equivalent Power	: 700 W
No-load Speed	: 24,000 rpm
Tool Holder	: 6 mm Collet
Weight w/o Battery	: 1.2 kg

GTS 18V-216 Solo**
Cordless Table Saw
(0 601 B44 0K0)
HEAVY DUTY

**RSP :
RM 3,029**

Capacity	
Battery Voltage	: 18 V
Saw Blade Diameter	: 216 mm
Bore Hole Diameter	: 30 mm
Base Blade Thickness	: 2.0 / 1.4 mm
No-load Speed	: 4,500 rpm
Cutting Height	: 70 mm
Cutting Capacity	: 635mm
Weight	: 21.6 kg

GAS 18V-10L PREMIUM Solo**
Cordless Vacuum
(0 601 9C6 3K0)
HEAVY DUTY

**RSP :
RM 679**

Capacity	
Battery Voltage	: 18 V
Max. Vacuum	: 90 mbar
Max. Airflow	: 24 l/sec
Operating Time 18 V	: 4 mins/Ah
Dust Class (EU Standard): L-class	
Container Vol, Gross/Net:	10/6 litre/gallons
Weight w/o Battery	: 4.7 kg

GAS 18V-1 Solo**
Cordless Vacuum
(0 601 9C6 2L0)
HEAVY DUTY

**RSP :
RM 349**

Capacity	
Battery Voltage	: 18 V
Max. Vacuum	: 60 mbar
Max. Airflow	: 10 l/sec
Operating Time 18 V	: 7 mins/Ah
Container Vol.	: 700 ml
Weight w/o Battery	: 1.3 kg

12V Cordless
GSR 120-LI
Cordless Drill / Driver
(0 601 9G8 0L0)

**RSP :
RM 299**

Capacity	
Battery Voltage	: 12 V
Max. Torque (hard/soft)	: 30 / 14 Nm
No-load Speed	: 0 - 400 / 0 - 1,500 rpm
Drilling	
-in Metal	: 10 mm
-in Wood	: 20 mm
Weight w/o Battery	: 0.8 kg

GSR 12V-30
Cordless Drill / Driver
(0 601 9G9 0L1)
HEAVY DUTY

**RSP :
RM 659**

Capacity	
Battery Voltage	: 12 V
Max. Torque (hard/soft)	: 30 / 18 Nm
No-load Speed	: 0 - 420 / 1,600 rpm
Drilling	
-in Steel	: 10 mm
-in Wood	: 20 mm
Weight w/o Battery	: 0.72 kg

GSR 12V-15 FC
Cordless Drill / Driver
(0 601 9F6 0L0)
HEAVY DUTY

**RSP :
RM 929**

Capacity	
Battery Voltage	: 12 V
Max. Torque (hard/soft)	: 30 / 15 Nm
No-load Speed	: 0 - 400 / 1,300 rpm
Drilling	
-in Steel	: 10 mm
-in Wood	: 19 mm
Chuck Capacity	: 10 mm
Weight w/o Battery	: 0.72 kg

GWB 12V-10 Solo**
Cordless Drill / Driver
(0 601 390 909)
HEAVY DUTY

**RSP :
RM 709**

Capacity	
Battery Voltage	: 12 V
Max. Rotational Speed	: 1,300 rpm
Torque (hard/soft)	: 11 / 3 Nm
Weight w/o Battery	: 1.54 kg

GSB 120-LI
Cordless Impact Drill
(0 601 9G8 1L0)

**RSP :
RM 349**

Capacity	
Battery Voltage	: 12 V
Torque (Hard / Soft)	: 30 / 14 Nm
No-load Speed	: 0 - 400 / 0 - 1,500 rpm
Drilling	
-in Wood	: 20 mm
-in Metal	: 10 mm
-in Masonry	: 8 mm
Weight w/o Battery	: 0.9 kg

GSB 12V-30
Cordless Impact Drill
(0 601 9G9 1L1)
HEAVY DUTY

**RSP :
RM 719**

Capacity	
Battery Voltage	: 12 V
Torque (Hard / Soft)	: 30 / 18 Nm
No-load Speed	: 0-420 / 1,600 rpm
Drilling	
-in Wood	: 20 mm
-in Metal	: 10 mm
-in Masonry	: 8 mm
Weight w/o Battery	: 0.82 kg

GWS 12V-76 Solo**
Cordless Angle Grinder
(0 601 9F2 000)
HEAVY DUTY

**RSP :
RM 549**

Capacity	
Battery Voltage	: 12 V
No-load Speed	: 19,500 rpm
Spindle Thread	: M5
Disc Size, Diameter	: 76 mm
Bore Size, Diameter	: 10 mm
Weight w/o Battery	: 0.5 kg

GDR 120-LI
Cordless Impact Driver
(0 601 9F0 0L6)

**RSP :
RM 539**

Capacity	
Battery Voltage	: 12 V
Max. Torque	: 100 Nm
No-load Speed	: 0 - 1,300 / 2,600 rpm
Impact Rate	: 0 - 3,200 bpm
Max Screw Dia.	: 8 mm
Bit Holder	: 1/4" Hex
Weight w/o Battery	: 1.1 kg

GDR 12V-EC
Cordless Impact Driver
(0 601 9E0 0L2)
HEAVY DUTY

**RSP :
RM 849**

Capacity	
Battery Voltage	: 12 V
Bit Holder	: 1/4" Hex
No-load Speed	: 0 - 1,200 / 2,600 rpm
Impact Rate	: 0 - 2,700 / 3,100 bpm
Max. Torque	: 110 Nm
Weight	: 0.95 kg

GKS 12V-LI Solo**
Cordless Circular Saw
(0 601 6A1 0L2)
HEAVY DUTY

**RSP :
RM 579**

Capacity	
Battery Voltage	: 12 V
No-load Speed	: 1,400 rpm
Depth of Cut - 90°	: 26.5 mm
Bore Diameter	: 15 mm
Max. Bevel	: 45°
Weight	: 1.4 kg

GST 12V-LI Solo**
Cordless Jigsaw
(0 601 5A1 0L1)
HEAVY DUTY

**RSP :
RM 529**

Capacity	
Battery Voltage	: 12 V
No-load Stroke Rate	: 1,500 - 2,800 spm
Stroke Length	: 18 mm
Cutting Capacity	
- in Wood	: 70 mm
- in Aluminium	: 3 mm
- in Non-alloy Steel	: 3 mm
Weight w/o Battery	: 1.5 kg

GLI 12V-330 Solo**
Cordless Light
(0 601 4A0 000)
HEAVY DUTY

**RSP :
RM 279**

Capacity	
Battery Voltage	: 12 V
Runtime	: 6 h
Brightness	: 330 lm
Operating Time 12 V	: 180 mins/Ah
Weight w/o Battery	: 0.3 kg

GOP 12V-28 Solo**
Cordless Multi-Cutter
(0 601 8B5 0L0)

HEAVY DUTY



RSP :
RM 669

Capacity	
Battery Voltage	: 12 V
No-load Rotation	: 5,000 - 20,000 opm
Oscillation Angle on	
Left and Right	: 1.4°
Weight w/o Battery	: 0.81 kg

GKF 12V-8 Solo**
Cordless Palm Router
(0 601 6B0 0L0)

HEAVY DUTY



RSP :
RM 829

Capacity	
Battery Voltage	: 12 V
Collet Size	: 1/4" & 6 mm
No-load Rotation	: 13,000 min ⁻¹
Weight w/o Battery	: 1.1 kg

GHO 12V-20 Solo**
Cordless Planer
(0 601 5A7 0K0)

HEAVY DUTY



RSP :
RM 999

Capacity	
Battery Voltage	: 12 V
No-load Rotation	: 14,500 rpm
Planing Depth (optimal)	: 0 - 1.0 (2.0) mm
Planing Width Max	: 40 mm
Weight w/o Battery	: 1.5 kg

GRO 12V-35 Solo**
Cordless Rotary Tool
(0 601 9C5 0K1)

HEAVY DUTY



RSP :
RM 369

Capacity	
Battery Voltage	: 12 V
Collet Diameter	: 3.2 mm
No-load Speed	: 5,000 - 35,000 rpm
Weight	: 0.62 kg

18V Cordless

GSA 12V-LI Solo**
Cordless Reciprocating Saw
(0 601 64L 9L2)

HEAVY DUTY



RSP :
RM 599

Capacity	
Battery Voltage	: 12 V
Stroke Speed	: 0 - 3,000 spm
Stroke Length	: 14.5 mm
Cutting Depth in Metal	: 50 mm
Profiles & Metal Pipes	
Wood	: 65 mm

Pro Pruner
Cordless Secateur
(0 601 9K1 0L1)

HEAVY DUTY



RSP :
RM 869

Capacity	
Battery Voltage	: 12 V
Battery Capacity	: 2.0 Ah
Max. Cutting Diameter	: 25 mm
No. of Cuts per Charge	: 4,500
Weight w/o Battery	: 0.83 kg

GAS 12V-LI Solo**
Cordless Vacuum
(0 601 9E3 081)

HEAVY DUTY



RSP :
RM 309

Capacity	
Battery Voltage	: 12 V
Container Volume	: 0.35 l
Filter Surface	: 408 cm ²
Max. Volume Flow Rate	: 15 l/sec
Max. Volume Pressure	: 45 mbar
Weight w/o Battery	: 0.7 kg

Cordless Screwdriver

BOSCH GO 3 KIT
Cordless Screwdriver
(0 601 9H2 281)

HEAVY DUTY



RSP :
RM 299

Capacity	
Battery Voltage	: 3.6 V
Max. Torque (hard/soft)	: 5 / 2 Nm
No-load Speed	: 306 - 396 rpm
Bit Holder	: 1/4" Hex
Weight w/o Battery	: 0.32 kg

12V Cordless



Battery, Charger & Accessories

Cordless

12V Li-Ion Battery Pack



GBA 12V 2.0Ah
(1 600 A00 F6X)
RSP: RM 159



GBA 12V 4.0Ah
(1 600 A00 F71)
RSP: RM 259



GBA 12V 6.0Ah
(1 600 A00 X7H)
RSP: RM 329

18V Li-Ion Battery Pack



GBA 18V 2.0Ah
(1 600 A00 1CG)
RSP: RM 279



GBA 18V 3.0Ah
(1 600 Z00 037)
RSP: RM 350



GBA 18V 4.0Ah
(1 600 A00 163)
RSP: RM 419



GBA 18V 5.0Ah
(1 600 A00 2U5)
RSP: RM 459

NEW!

ProCORE 18V Battery Pack



ProCORE 18V 4.0Ah
(1 600 A01 93L)
RSP: RM 419



ProCORE 18V 8.0Ah
(1 600 A01 93N)
RSP: RM 589



ProCORE 18V 12.0Ah
(1600A0193R)
RSP: RM 779



ProCORE 18V+ 8.0Ah
(1 600 A02 X00)
RSP: RM 949



ProCORE Starter Kit
18V 4.0Ah (2 Batteries)
+ GAL 1880CV (1 Charger)
(1 600 A01 6GG)
RSP: RM 939

Charger - 12V



GAL 12V-40
(1 600 A01 B8Z)
RSP: RM 149



GAL 12V-80
(1 600 A03 7CJ)
RSP: RM 219

Charger - 18V



GAL 18V-20 Gen 2
(1 600 A03 C08)
RSP: RM 119



GAL 18V-40 CV
(1 600 A01 B92)
RSP: RM 169



GAL 18V-80
(1 600 A03 7CJ)
RSP: RM 219



GAL 1880 CV
(1 600 A00 B8H)
RSP: RM 249



GAL 18V-160
(1 600 A02 T5H)
RSP: RM 499



GAL 18V6-80
(1 600 A01 U9M)
RSP: RM 709

Battery & Charger Kit



12V - 2.0Ah (2 Batteries)
+ GAL 12V-40 (1 Charger)
(1 600 A01 B8Y), RSP: RM 349



18V - 2.0Ah (2 Batteries)
+ GAL 18V-40 (1 Charger)
(1 600 A01 B91), RSP: RM 599



18V - 4.0Ah (2 Batteries)
+ GAL 18V-40 (1 Charger)
(1 600 A01 9S1), RSP: RM 939



18V - 5.0Ah (1 Battery)
+ GAL 18V-40 (1 Charger)
(1 600 A03 9YN), RSP: RM 509

L-BOXX



L-BOXX 102
(1 600 A01 2FZ)
RSP: RM 179



L-BOXX 136
(1 600 A01 2G0)
RSP: RM 189



L-BOXX 238
(1 600 A01 2G2)
RSP: RM 229



L-BOXX 374 (Indent)
(1 600 A01 2G3)
RSP: RM 299



L-BOXX 72
(1 600 A00 1RW)
RSP: RM 99



L-BOXX 72 Set 10
(1 600 A00 1S8)
RSP: RM 199



L-BOXX Mini
(1 600 A00 7SF)
RSP: RM 39

Trolley / Roller

L-BOXX Trolley
(1 600 A00 1SA)
RSP: RM 669

L-BOXX Roller
(1 600 A00 1S9)
RSP: 549

Bosch Mobility System



GWT 20 Professional
(1 600 A02 5L6)
RSP: RM 379



GWT 2 Professional
(1 600 A02 6S5)
RSP: RM 159



GWT 4 Professional
(1 600 A02 6ST)
RSP: RM 219



Belt 108 Professional
(1 600 A02 6SN)
RSP: RM 119



ProClick Holder Professional
(1 600 A02 6SU)
RSP: RM 30

Bosch Tool Bag



Bosch Professional
Medium Tool Bag
(1 600 A00 3BJ)
RSP: RM 129



Bosch Professional
Large Tool Bag
(1 600 A00 3BK)
RSP: RM 149

Guide Rail



FSN 1100
(1 600 Z00 006)
RSP: RM 329



FSN 1600
(1 600 Z00 00F)
RSP: RM 339



FSN 2100
(1 600 Z00 007)
RSP: RM 479



FSN WAN NA
(1 600 Z00 00A)
RSP: RM 579

FSN KK
(plastic cover)
(1 600 Z00 00C)
RSP: RM 69

FSN KZW
(clamps)
(1 600 A00 1F8)
RSP: RM 209

FSN RS
(kickback stop)
(1 600 Z00 00M)
RSP: RM 129

FSN VEL
(1 600 Z00 009)
RSP: RM 349

Bluetooth Module

GCY 42
(1 600 A01 L2W)
RSP: RM 119



Saw Stand

GTA 560
(0 601 B22 700)
RSP: RM 249



GTA 2600
(0 601 B12 310)
RSP: RM 679

Charging Time For Battery Capacity (Minute)

powered by Li-Ion technology						

* Above data is based on approximate charging time
 ** Based on charging time to 100% on standard mode

Drill**GBM 400**
(0 601 1C1 0L0)**RSP :**
RM 199

Capacity	
Power Input	: 400 W
No-load Speed	: 0-2,000 rpm
Chuck Type	: Keyless
Chuck Capacity	: 10 mm
Steel Drilling	: 10 mm
Aluminum Drilling	: 13 mm
Wood Drilling	: 20 mm
Weight	: 1.3 kg

GBM 10 RE
(0 601 473 5L0)**RSP :**
RM 349

Capacity	
Power Input	: 450 W
In Steel	: 10 mm
In Aluminium	: 10 mm
In Wood	: 25 mm
No-load Speed	: 0 - 2,600 rpm
Weight	: 1.3 kg

GBM 13 RE
(0 601 477 5L0)**RSP :**
RM 449

Capacity	
Power Input	: 600 W
In Steel	: 13 mm
In Aluminium	: 13 mm
In Wood	: 30 mm
No-load Speed	: 0 - 2,600 rpm
Weight	: 1.70 kg

GBM 13 HRE
(0 601 049 603)**RSP :**
RM 1,099

Capacity	
Power Input	: 550 W
In Steel	: 13 mm
In Aluminium	: 20 mm
In Wood	: 40 mm
No-load Speed	: 0 - 550 rpm
Torque (Approx.)	: 60 Nm
Weight	: 2.1 kg

Core Drill**GBM 50-2**
(0 601 1B4 0L0)**RSP :**
RM 5,849

Capacity	
Power Input	: 1,200 W
No-load Speed	: 50-255 / 100-510 rpm
Annular Cutter	: Ø50 mm
Max. Twist Drill	: Ø23 mm
Max Thread	: M16
Magnetic Force	: 14,000 N
Weight	: 14.7 kg

Impact Drill**GSB 600**
(0 601 1A0 3L0)**RSP :**
RM 209

Capacity	
Power Input	: 600 W
In Concrete	: 13 mm
In Steel	: 10 mm
In Wood	: 25 mm
No-load Speed	: 0 - 3,000 rpm
Impact Rate at no-load speed	: 0 - 48,000 bpm
Weight	: 1.7 kg

GSB 16 RE
(0 601 228 1L2)**RSP :**
RM 489

Capacity	
Power Input	: 750 W
In Concrete	: 16 mm
In Steel	: 12 mm
In Wood (hard)	: 25 mm
No-load Speed	: 0 - 3,250 rpm
Impact Rate at no-load speed	: 0 - 48,500 bpm
Weight	: 1.8 kg

GSB 20-2 RE
(0 601 1A2 1L0)**RSP :**
RM 859

Capacity	
Power Input	: 800 W
In Concrete	: 20 mm
In Steel	: 13 mm
In Wood	: 40 mm
No-load Speed	: 0 - 1,100 / 3,000 rpm
Impact Rate at no-load speed	: 0 - 48,000 bpm
Weight	: 2.6 kg

2kg Rotary Hammer**GBH 220**
(0 611 2A6 0L0)**RSP :**
RM 499

Capacity	
Power Input	: 720 W
Impact Energy	: 2 J
No-load Speed	: 0 - 2,000 rpm
In Concrete	: 22 mm
Mode	: 3
Weight	: 2.3 kg

GBH 2-24 DRE
(0 611 272 1L0)**RSP :**
RM 619

Capacity	
Power Input	: 790 W
Impact Energy	: 2.7 J
In Concrete	: 4 - 24 mm
In Steel	: 13 mm
In Wood	: 30 mm
No-load Speed	: 0 - 930 rpm
Impact Rate at rated speed	: 0 - 4,200 bpm
Weight	: 2.8 kg

**2kg Rotary Hammer****GBH 2-26 DRE**
(0 611 253 76C)**RSP :**
RM 909

Capacity	
Power Input	: 800 W
Impact Energy	: 2.7 J
In Concrete	: 4 - 26 mm
In Steel	: 13 mm
In Wood	: 30 mm
No-load Speed	: 0 - 900 rpm
Impact Rate at rated speed	: 0 - 4,000 bpm
Weight	: 2.7 kg

GBH 2-26 DFR
(0 611 254 76C)**RSP :**
RM 1,169

Capacity	
Power Input	: 800 W
Impact Energy	: 3 J
In Concrete	: 4 - 26 mm
In Steel	: 13 mm
In Wood	: 30 mm
No-load Speed	: 0 - 900 rpm
Impact Rate at rated speed	: 0 - 4,000 bpm
Weight	: 2.9 kg

GBH 2-28 DFV
(0 611 267 2L1)**RSP :**
RM 1,269

Capacity	
Power Input	: 850 W
Impact Energy	: 3.2 J
In Concrete	: 4 - 28 mm
In Steel	: 13 mm
In Wood	: 30 mm
No-load Speed	: 0 - 1,300 rpm
Impact Rate at rated speed	: 0 - 5,100 bpm
Weight	: 3.1 kg

3kg Rotary Hammer**GBH 3-28 DFR**
(0 611 24A 0L0)**RSP :**
RM 1,819

Capacity	
Power Input	: 800 W
Impact Energy	: 3.1 - 3.5 J
In Concrete	: 28 mm
In Steel	: 13 mm
In Wood	: 30 mm
No-load Speed	: 0 - 900 rpm
Impact Rate at rated speed	: 0 - 4,000 bpm
Weight	: 3.6 kg

4kg Rotary Hammer

GBH 4-32 DFR
(0 611 332 1L0)

HEAVY
DUTY



RSP :
RM 2,849

Capacity	
Power Input	: 900 W
Impact Energy	: 4.2 J
In Concrete	: 32 mm
In Steel	: 13 mm
In Wood	: 32 mm
No-load Speed	: 0 - 760 rpm
Impact Rate at rated speed	: 0 - 3,600 bpm
Weight	: 4.7 kg

≥ 5kg Rotary Hammer

GBH 5-40 D
(0 611 269 0L0)

HEAVY
DUTY



RSP :
RM 3,149

Capacity	
Power Input	: 1,100 W
Impact Energy	: 8.5 J
Max. App. in Core Cutter	: 90 mm
No-load Speed	: 170 - 340 rpm
Impact Rate at rated speed	: 1,500 - 2,900 bpm
Weight	: 6.8 kg
Tool Holder	: SDS max

GBH 6-42 C
(0 611 278 0L0)

HEAVY
DUTY



RSP :
RM 3,849

Capacity	
Power Input	: 1,300 W
Impact Energy	: 9.0 J
In Concrete	: 42 mm
No-load Speed	: 0 - 360 rpm
Impact Rate at rated speed	: 3,050 - 3,150 bpm
Weight	: 7.7 kg
Tool Holder	: SDS max

GBH 8-45 D
(0 611 265 1L0)

HEAVY
DUTY



RSP :
RM 4,039

Capacity	
Power Input	: 1,500 W
Impact Energy	: 12.5 J
In Concrete	: 45 mm
No-load Speed	: 150 - 305 rpm
Impact Rate at rated speed	: 1,380 - 2,720 bpm
Weight	: 8.2 kg
Tool Holder	: SDS max

18V Cordless

≥ 5kg Rotary Hammer

GBH 8-45 DV
(0 611 265 0L0)

HEAVY
DUTY



RSP :
RM 4,489

Capacity	
Power Input	: 1,500 W
Impact Energy	: 12.5 J
In Concrete	: 45 mm
No-load Speed	: 150 - 305 rpm
Impact Rate at rated speed	: 1,380 - 2,760 bpm
Weight	: 8.9 kg
Tool Holder	: SDS max

Angle Grinder

GWS 700
(0 601 3A3 1L0)



RSP :
RM 159

Capacity	
Power Input	: 710 W
No-load Speed	: 12,000 rpm
Disc Diameter	: 100 mm
Grip Size	: 185 mm
Spindle Thread	: M10
Weight	: 1.6 kg

GWS 7-100 ET
(0 601 388 5L0)

HEAVY
DUTY



RSP :
RM 379

Capacity	
Power Input	: 720 W
Grinding / Cutting	
Disc Diameter	: 100 mm
Wire Cup Brush Diameter	: 70 mm
Spindle Thread	: M10
No-load Speed	: 2,800 - 9,300 rpm
Weight	: 1.8 kg

GWS 750
(0 601 394 0L0)

HEAVY
DUTY



RSP :
RM 289

Capacity	
Power Input	: 750 W
No-load Speed	: 11,000 rpm
Disc Diameter	: 100 mm
Grip Size	: 59 / 54.5 mm
Perimeter	: 187 mm
Spindle Thread	: M10
Weight	: 1.8 kg

12V Cordless

Angle Grinder



GWS 900-100
(0 601 396 0L0)

HEAVY
DUTY



RSP :
RM 389

Capacity	
Power Input	: 900 W
Grinding / Cutting	
Disc Diameter	: 100 mm
Spindle Thread	: M10
No-load Speed	: 11,000 rpm
Weight	: 1.9 kg

GWS 900-100 S
(0 601 396 1L0)

HEAVY
DUTY



RSP :
RM 429

Capacity	
Power Input	: 900 W
Grinding / Cutting	
Disc Diameter	: 100 mm
Spindle Thread	: M10
No-load Speed	: 2,800 - 11,000 rpm
Weight	: 1.9 kg

Battery, Charger & Accessories

Angle Grinder

GWS 9-100 P
(0 601 396 5L0)

HEAVY
DUTY



RSP :
RM 369

Capacity	
Power Input	: 900 W
No-load Speed	: 11,000 rpm
Disc Diameter	: 100 mm
Spindle Thread	: M10
Switch	: PROtection Switch
Weight	: 1.9 kg

GWS 12-125 S
(0 601 3A6 0P0)

HEAVY
DUTY



RSP :
RM 549

Capacity	
Power Input	: 1,200 W
No-load Speed	: 2,800 - 11,000 rpm
Disc Diameter	: 125 mm
Spindle Thread	: M14
Weight	: 2.2 kg

GWS 12-125 P
(0 601 3A6 2L0)

HEAVY
DUTY



RSP :
RM 599

Capacity	
Power Input	: 1,200 W
No-load Speed	: 11,000 rpm
Disc Diameter	: 125 mm
Spindle Thread	: M14
Switch	: PROtection Switch
Weight	: 2.4 kg

GWS 17-125 S
(0 601 7D0 3P0)

HEAVY
DUTY



RSP :
RM 839

Capacity	
Power Input	: 1,700 W
No-load Speed	: 2,800 - 11,500 rpm
Disc Diameter	: 125 mm
Spindle Thread	: M14
Weight	: 2.2 kg

Corded

Angle Grinder

GWS 17-150 S
(0 601 7D0 600)HEAVY
DUTYRSP :
RM 909

Capacity	
Power Input	: 1,700 W
No-load Speed	: 2,400 - 9,700 rpm
Disc Diameter	: 150 mm
Spindle Thread	: M14
Weight	: 2.2 kg

GWS 18-125 L (Indent)
(0 601 7A3 0L0)HEAVY
DUTYRSP :
RM 799

Capacity	
Power Input	: 1,800 W
No-load Speed	: 11,500 rpm
Spindle Thread	: M14
Disc Diameter	: 125 mm
Weight	: 2.5 kg

GWS 2200-180
(0 601 8C0 0L0)RSP :
RM 619

Capacity	
Power Input	: 2,200 W
No-load Speed	: 8,500 rpm
Spindle Thread	: M14
Disc Diameter	: 180 mm
Main Handle	: Barrel
Weight	: 5.2 kg

GWS 2200-230
(0 601 8C1 0L0)RSP :
RM 749

Capacity	
Power Input	: 2,200 W
No-load Speed	: 6,500 rpm
Spindle Thread	: M14
Disc Diameter	: 230 mm
Main Handle	: Barrel
Weight	: 5.4 kg

Angle Grinder

GWS 24-180 JZ
(0 601 8C2 3L0)HEAVY
DUTYRSP :
RM 739

Capacity	
Power Input	: 2,400 W
No-load Speed	: 8,500 rpm
Spindle Thread	: M14
Disc Diameter	: 180 mm
Main Handle	: Barrel
Weight	: 5.8 kg

GWS 24-230 JZ
(0 601 8C3 3L0)HEAVY
DUTYRSP :
RM 889

Capacity	
Power Input	: 2,400 W
No-load Speed	: 6,500 rpm
Spindle Thread	: M14
Disc Diameter	: 230 mm
Main Handle	: Barrel
Weight	: 6 kg

GWS 30-180 B
(0 601 8G0 0L0)HEAVY
DUTYRSP :
RM 1,569

Capacity	
Power Input	: 2,800 W
No-load speed	: 8,500 rpm
Disc Diameter	: 180 mm
Spindle Thread	: M14
Main handle	: Barrel
Rubber backing pad, diameter	: 180 mm
Wire cup Brush, diameter	: 100 mm
Weight	: 5.7 kg
Switch	: Lockable Switch

GWS 30-230 B
(0 601 8G1 0L0)HEAVY
DUTYRSP :
RM 1,599

Capacity	
Power Input	: 2,800 W
No-load speed	: 6,500 rpm
Disc Diameter	: 230 mm
Spindle Thread	: M14
Main handle	: Barrel
Rubber backing pad, diameter	: 230 mm
Wire cup Brush, diameter	: 100 mm
Weight	: 5.9 kg
Switch	: Lockable Switch

Angle Grinder

GWX 9-125 S
(0 601 7B2 000)HEAVY
DUTY

XLOCK

RSP :
RM 769

Capacity	
Power Input	: 900 W
No-load Speed	: 2,800 - 11,000 rpm
Disc Diameter	: 125 mm
Power Output	: 450 W
Rubber Backing pad, : 125 mm Diameter	
Wire Cup Brush, : 75 mm Diameter	
Weight	: 2.1 kg

GWX 14-125 (INDENT)
(0 601 7B7 000)HEAVY
DUTY

XLOCK

RSP :
RM 879

Capacity	
Power Input	: 1,400 W
No-load Speed	: 11,800 rpm
Disc Diameter	: 125 mm
Power Output	: 820 W
Rubber Backing pad, : 125 mm Diameter	
Wire Cup Brush, : 75 mm Diameter	
Weight	: 2.3 kg

Bench Grinder

GBG 35-15
(0 601 27A 3L0)HEAVY
DUTYRSP :
RM 509

Capacity	
Power Input	: 350 W
No-load Speed	: 3,000 rpm
Disc Diameter	: 150 mm
Weight	: 10 kg

GBG 60-20
(0 601 27A 4L0)HEAVY
DUTYRSP :
RM 609

Capacity	
Power Input	: 600 W
No-load Speed	: 3,600 rpm
Disc Diameter	: 200 mm
Weight	: 15 kg

Block Cutter

GAC 250
(0 601 2B6 0L0)RSP :
RM 969

Capacity	
Power Input	: 1,200 W
No-load Chain Speed	: max. 12 m/s
Chain Bar Length	: 335 mm
Max. Cutting Capacity	: 250 mm
Weight	: 4.7 kg
Dust extraction interface	: Yes

Blower

GBL 650
(0 601 9M4 0L0)RSP :
RM 239

Capacity	
Power Input	: 650 W
No-load Speed	: 16,000 rpm
Air Flow Rate	: 3.7 m³/min
Weight	: 1.4 kg

GBL 82-270
(0 601 980 4L1)HEAVY
DUTYRSP :
RM 369

Capacity	
Power Input	: 800 W
No-load Speed	: 0 - 16,000 rpm
Air Flow Rate	: 0 - 4.5 m³/min
Weight	: 2.25 kg

Circular Saw

GKS 130
(0 601 6C3 0L0)RSP :
RM 379

Capacity	
Power Input	: 1,300 W
No-load Speed	: 5,800 rpm
Blade Bore Size	: 20 mm
Diameter	: 184 mm
Max. Cutting Dept	: 64+/- mm
Bevel Capacity	: 0 - 45 °
Weight	: 3.9 kg

Circular Saw

GKS 140
(0 601 6B3 0L1)



RSP :
RM 489

Capacity	
Power Input	: 1,400 W
No-load Speed	: 6,200 rpm
Blade Bore Size	: 20 mm
Diameter	: 184 mm
Bevel Capacity	: 0 - 45°
Weight	: 3.7 kg

GKS 235 Turbo
(0 601 5A2 0L0)

HEAVY DUTY

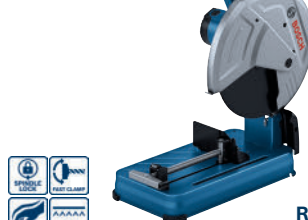


RSP :
RM 949

Capacity	
Power Input	: 2,050 W
Saw Blade Diameter	: 235 mm
Max. Cutting Capacities	
at 90°	: 85 mm
at 45°	: 65 mm
No-load Speed	: 0 - 5,300 rpm
Weight	: 7.6 kg

Cut-off Machine

GCO 230
(0 601 B56 0L0)



RSP :
RM 689

Capacity	
Power Input	: 2,300 W
No-load Speed	: 4,100 rpm
Cutting Capacity(round pipe): Ø 129 mm	
Cutting Capacity(square bar): 120 x 120 mm	
Cutting Capacity(rectangle): 100 x 200 mm	
Cutting Capacity(L-profile): 137 mm	
Weight	: 13.5 kg

GCO 14-24 J
(0 601 B37 2L0)

HEAVY DUTY



RSP :
RM 909

Capacity	
Power Input	: 2,400 W
No-load Speed	: 3,800 rpm
Saw Blade Diameter	: 355 mm
Saw Blade Bore	: 25.4 mm
Cutting Capacity(square bar): 100 x 119 mm	
Cutting Capacity(rectangle): 119 x 196 mm	
Cutting Capacity(L-profile): 130 x 190 mm	
Weight	: 18.1 kg

Demolition Hammer

GSH 3 E
(0 611 320 703)

HEAVY DUTY



RSP :
RM 1,549

Capacity	
Power Input	: 650 W
Impact Rate at rated speed : 0 - 3,500 bpm	
Impact Energy	: 2.4 J
Weight	: 3.7 kg
Tool Holder	: SDS PLUS

GSH 500 GEN II
(0 611 338 6L0)



RSP :
RM 859

Capacity	
Power Input	: 1,100 W
Impact Energy	: 7.8 J
Impact Rate at rated speed : 2,900 bpm	
Weight	: 5.6 kg
Tool Holder	: Hex 17 mm

GSH 5 (MAX)
(0 611 337 0L0)

HEAVY DUTY



RSP :
RM 1,449

Capacity	
Power Input	: 1,100 W
Impact Energy	: 7.5 J
Impact Rate at rated speed : 2,850 bpm	
Weight	: 5.6 kg
Tool Holder	: SDS max



Demolition Hammer

GSH 5 CE
(0 611 321 0L0)

HEAVY DUTY



RSP :
RM 2,339

Capacity	
Power Input	: 1,150 W
Impact Energy	: 8.3 J
Impact Rate at rated speed : 1,300 - 2,900 bpm	
Weight	: 6.2 kg
Tool Holder	: SDS max

GSH 7 VC
(0 611 322 070)

HEAVY DUTY



RSP :
RM 3,599

Capacity	
Power Input	: 1,500 W
Impact Energy	: 13 J
Impact Rate at rated speed : 1,390 - 2,700 bpm	
Weight	: 8.3 kg
Tool Holder	: SDS max

GSH 9 VC
(0 611 322 0L0)

HEAVY DUTY



RSP :
RM 3,599

Capacity	
Power Input	: 1,500 W
Impact Energy	: 13 J
Impact Rate at rated speed : 2,720 bpm	
Weight	: 8.5 kg
Tool Holder	: SDS max

GSH 11 E
(0 611 316 8L1)

HEAVY DUTY



RSP :
RM 3,529

Capacity	
Power Input	: 1,500 W
Impact Energy	: 16.8 J
Impact Rate at rated speed : 900 - 1,890 bpm	
Weight	: 10.1 kg
Tool Holder	: SDS max

Demolition Hammer

GSH 11 VC
(0 611 336 0L0)

HEAVY DUTY



RSP :
RM 4,549

Capacity	
Power Input	: 1,700 W
Impact Energy	: 23 J
Impact Rate at rated speed : 900 - 1,700 bpm	
Weight	: 11.4 kg
Tool Holder	: SDS max

GSH 14 C (HEX)
(0 611 344 0L0)

HEAVY DUTY



RSP :
RM 4,929

Capacity	
Power Input	: 1,750 W
Impact Energy	: 28 J
Impact Rate at rated speed : 1,900 bpm	
Weight	: 14.6 kg
Tool Holder	: 22 mm Hex

GSH 16-30 (HEX)
(0 611 335 1L0)

HEAVY DUTY



RSP :
RM 5,749

Capacity	
Power Input	: 1,750 W
Impact Energy	: 41 J
Impact Rate at rated speed : 1,300 bpm	
Weight	: 13.9 kg
Tool Holder	: 30 mm Hex

Diamond Cutter

GDC 140
(0 601 3A4 0L0)

HEAVY DUTY



RSP :
RM 319

Capacity	
Power Input	: 1,400 W
No-load Speed	: 13,200 rpm
Max. Cutting Disc Diameter	: 115 mm
Max. Cutting Depth	: 35 mm
Weight	: 2.9 kg

Hot Air Gun

GHG 18-60
(0 601 2A6 1L0)HEAVY
DUTYRSP :
RM 359

Capacity	
Power Input	: 1,800 W
Temperature	: 50 / 400 / 600 °C
Air Flow Rate	: 250 / 350 / 600 l/min
Weight	: 0.52 kg

GHG 20-63
(0 601 2A6 2L0)HEAVY
DUTYRSP :
RM 529

Capacity	
Power Input	: 2,000 W
Temperature	: 50 - 630 °C
Air Flow Rate	: 150 / 300 / 500 l/min
Weight	: 0.65 kg

Jigsaw

GST 680
(0 601 5B4 0L0)RSP :
RM 309

Capacity	
Power Input	: 500 W
Stroke Rate	: 800 - 3,100 spm
Stroke Length	: 20 mm
Cutting Depth	: 68 mm
Bevel Angle	: -45° ~ +45°
Weight	: 2.0 kg

GST 750
(0 601 5B4 1L0)RSP :
RM 359

Capacity	
Power Input	: 520 W
Tool Holder	: T-Shank
Stroke Length	: 20 mm
Bevel Angle	: -45° ~ +45°
Weight	: 2.37 kg

Jigsaw

GST 90 BE
(0 601 58F 0L0)HEAVY
DUTYRSP :
RM 809

Capacity	
Power Input	: 650 W
No-load Stroke Rate	: 500 - 3,100 spm
Stroke Length	: 26 mm
Cutting Capacity	
- Wood	: 90 mm
- in Aluminium	: 20 mm
- in Steel (unalloyed)	: 10 mm
Weight	: 2.6 kg

Mitre Saw

GCM 216
(0 601 B33 0L0)RSP :
RM 949

Capacity	
Power Input	: 1,300 W
Blade Size	: 216 mm
Mitre Setting	: 47° L / 47° R
Bevel Setting	: 47° L / 0° R
Cutting Capacity, 0°	: 60 x 123 mm
Cutting Capacity, 45° Mitre	: 60 x 80 mm
Cutting Capacity, 45° Bevel	: 43 x 123 mm
No-load Speed	: 4,800 rpm
Weight	: 10.1 kg

GCM 8 SJL
(0 601 B19 1L0)HEAVY
DUTYRSP :
RM 2,039

Capacity	
Power Input	: 1,600 W
Blade Size	: 216 mm
Mitre Setting	: 52° L / 60° R
Bevel Setting	: 47° L / 2° R
Cutting Capacity, 0°	: 70 x 312 mm
Cutting Capacity, 45° Mitre	: 70 x 225 mm
Cutting Capacity, 45° Bevel	: 45 x 312 mm
No-load Speed	: 5,500 rpm
Weight	: 17.3 kg

GCM 254
(0 601 B52 0L0)RSP :
RM 1,339

Capacity	
Power Input	: 1,750 W
Blade Size	: 254 mm
Mitre Setting	: 47° L / 52° R
Bevel Setting	: 45° L / 0° R
Cutting Capacity, 0°	: 90 x 130 mm
Cutting Capacity, 45° Mitre	: 90 x 91 mm
Cutting Capacity, 45° Bevel	: 60 x 130 mm
No-load Speed	: 5,000 rpm
Weight	: 11.1 kg

GCM 340-305 D (0 601 B60 0L0)

The pro high-performance mitre saw with long-lasting accuracy

HEAVY
DUTY

NEW!

WHY THIS

01

Long lasting accuracy in every cut

Provides an adjustment-free cutting line indication that ensures accuracy for a long time to come thanks to integrated LED light

02

Easy cutting

Detachable workpiece support with long table extensions

03

Large cutting capacity

Effortlessly handles the toughest cut with powerful motor & large cutting capacity

Handles the Toughest Cuts on Large Workpieces with Ease

Due to the corded drive with a powerful motor

Very Good Workpiece Control

Thanks to detachable workpiece support and long-travel table extensions

Effective Dust Management

With click & clean dust extraction adapter

Long Lasting Accuracy

Comes from the LED job light with adjustment-free cutting line indication

Easy to Use

Horizontal handle for left/right-handed usage compatible with Bosch stand and vacuum cleaner

Versatile For Different Application

Thanks to dual bevel function with large bevel and mitre cutting capacity

TARGET USERS

• Rough carpenter / Framer & Roofer • Cabinet installer • General contractor



GCM 340-305 D

Unit

Specifications

Power Input	W	1,800
Disc Size	mm	305
No-load Speed	rpm	4,050
Bevel Range	L/R	47° / 47°
E-brake	-	N
Soft Start	-	Y
Cutting Line Indication	-	LED
Max. Horizontal capacity 90°	mm	340
Max. Vertical Capacity 90°	mm	105

RSP :
RM 2,529

Mitre Saw GCM 254 D (0 601 B53 0L0)  RSP : RM 1,999 Capacity Power Input : 1,800 W Blade Size : 254 mm Mitre Setting : 47° L / 52° R Bevel Setting : 45° L / 45° R Cutting Capacity, 0° : 90 x 310 mm Cutting Capacity, 45° Mitre : 90 x 210 mm Cutting Capacity, 45° Bevel : 45 x 310 mm No-load Speed : 4,800 rpm Weight : 17.9 kg	Multi Cutter GOP 30-28 (0 601 237 0L0) HEAVY DUTY  RSP : RM 829 Capacity Power Input : 300W Oscillating Amplitude : 2.8° (2 x 1.4°) No-load Speed : 8,000 - 20,000 opm Weight : 1.5 kg	Nibbler GNA 2.0 (0 601 530 103) HEAVY DUTY  RSP : RM 2,749 Capacity Power Input : 500 W Cutting Capacity In Steel (400n/mm²), Max : 2 mm In Steel (600n/mm²), Max : 1.4 mm In Steel (800n/mm²), Max : 1 mm No-load Stroke Rate : 2,400 spm Weight : 2.1 kg	Palm Router GKF 550 (0 601 6A0 0L0)  RSP : RM 329 Capacity Power Input : 550 W No-load Speed : 33,000 rpm Bix Size : 6 mm / 1/4" Weight : 1.4 kg
Planer GHO 6500 (0 601 596 0L0)  RSP : RM 369 Capacity Power Input : 650 W No-load Speed : 16,500 rpm Adjustable Chip Thickness : 0 - 2.6 mm Adjustable Rebating Depth : 0 - 9 mm Weight : 2.8 kg	Polisher GPO 12 CE (0 601 389 0L0) HEAVY DUTY  RSP : RM 869 Capacity Power Input : 1,250 W No-load Speed : 750 - 3,000 rpm Polishing Disc Diameter : 180 mm Polishing Spindle Thread : M14 Weight : 2.5 kg	Router GOF 130 (0 601 6B7 0L1)  RSP : RM 589 Capacity Power Input : 1,300 W No-load Speed : 11,000 - 28,000 rpm Bit Holder : 1/4" & 8 mm Plunge Depth : 55 mm Weight : 3.5 kg <i>"Strictly prohibited from being used upside down"</i>	Rubber Cutter GSG 300 (0 601 575 103) HEAVY DUTY  RSP : RM 2,939 Capacity Power Input : 350 W Cutting Capacity : 300 mm No-load Stroke Rate : 3,500 spm Weight : 1.6 kg

GPO 11-180 S (0 601 3A2 3L0)

Powerful, ergonomic, and low-vibration polisher designed for your comfort.

NEW!

WHY THIS

- Affordable polishing solution**
Polisher with affordable price and reliable quality
- Good polishing performance**
1,100 W power and supports up to 180mm polishing pad sizes
- Comfortable operation experience**
High on comfort with low-weight, ergonomic design and convenient speed dial switch

Helps Protect Against Scratches and Heat

Thanks to the gear housing cover

Comfort and Control

With a low-weight, ergonomic design and convenient speed dial switch

Reliable and Durable

With an air filter

Polishing Performance

Thanks to 1,100 W of power and can support polishing pad sizes of up to 180mm

Less Fatigue

Thanks to low vibrations and low noise



TARGET USERS

- Automotive (rough, medium and fine polishing)
- Marble/stone polishing

- Finish Carpenter/Joiner



GPO 11-180 S			RSP : RM 519	
Unit	Specifications			
Power Input	W	1,100		
Speed Range	rpm	900 - 3,800		
Polishing Disc Diameter	mm	180		
Spindle Thread	-	M14		
Speed Selection	-	Yes, 6 levels		
Soft Start	-	Yes		
Weight	kg	2.1		

GSS 140 A (0 601 2A8 0L2)

Comfortable sanding for efficient results

NEW!

WHY THIS

01

Low vibration

Reduced hand numbness thanks to very low vibration value up to 3.3/3.5 m/s²*

02

Multi-grip options

Less fatigue, even when sanding overhead with multi-grip options

03

High removal rate

High material removal rate thanks to powerful 220 W motor

Multi-Grip Options

Less fatigue, even when sanding overhead with multi-grip options

High Removal Rate

Powerful motor at 220 Watts

Durability

Long tool lifespan over 300 hours

USP

Less Hand Fatigue and Numbness

Low tool vibration of 3.5 m/s²*

Gripping Area Stays Cool

Cooling air flow design

Effective Dust Solution

- Dust is easily dumped out of dust bag
- Compatible with Bosch Click & Clean system for long, dust-free sanding

Durable and Convenient Sandpaper Clamping System

- Optimized wire design ensures strong clamping of sanding paper
- Ergonomic button design enables easy changing of sanding sheet

TARGET USERS

- Cabinet installer
- Wood based manufacturer
- General contractor

RSP :

RM 219

GSS 140 A	Unit	Specifications
Power Input	W	220
No-load Speed	rpm	14,000
Sanding Sheet Dimension	mm	114 x 140
Height	mm	142
Orbit Diameter	mm	1.5
Vibration	m/s ²	3.5
Weight	kg	1.1

GSS 20-18 A (0 601 070 1L1)

The efficient sander designed for comfort

NEW!

WHY THIS

01

Lessens fatigue

Low vibration value limiting to 3.0 m/s²

02

Effortless sanding

Well-balanced design and high comfort from ergonomic, anti-skid grip

03

Efficient dust management

83.5% pick-up rate and detachable bag for easy dust dumping

Lessens Fatigue

Vibration value limits of 3.0 m/s²

Enhanced Comfort

Balanced design and ergonomic anti-skid grip

Robust

- Replaceable reinforced aluminium base plate
- Dust-resistant mechanical system and switch protection

Efficient Dust Management

83.5% pick-up rate and detachable bag for easy dust dumping

High Material Removal Rate

Powerful 200 W motor

Good Surface Quality

High plate flatness with optimal tool balance

TARGET USERS

- Finish Carpenter / Joiner
- Furniture / Wood Based Serial Production

RSP :

RM 319

GSS 20-18 A	Unit	Specifications
Power Input	W	200
No-load Speed	rpm	8,000 - 12,000
Sanding Plate Dimension	mm	90 x 183
Orbit Diameter	mm	2
Vibration	m/s ²	3.0
Weight	kg	1.6
Speed Dial	-	Yes
Dust Collection	-	Yes

**Solo - Bare tool only, batteries and charger not included. All prices are subject to change without prior notification by Bosch Power Tools. Terms & Conditions apply.

Sander

GSS 140 GEN II
(0 601 2A8 0L1)

NEW!

GSS 20-18
(0 601 070 1L0)

NEW!

GEX 125 - 1A
(0 601 387 0L0)

HEAVY DUTY

GEX 125 - 1AE
(0 601 387 5L0)

HEAVY DUTY



RSP :
RM 189

Capacity	
Power Input	: 220 W
No-load Speed	: 14,000 rpm
Orbit Diameter	: 1.5 mm
Vibration	: 2.5 m/s ²
Weight	: 1.1 kg



RSP :
RM 299

Capacity	
Power Input	: 200 W
No-load Speed	: 12,000 rpm
Orbit Diameter	: 2mm
Vibration	: 2.8 m/s ²
Dust Collection	: Yes
Weight	: 1.5 kg



RSP :
RM 549

Capacity	
Power Input	: 250 W
Sanding Pad Diameter	: 125 mm
Orbit Diameter	: 2.5 mm
No-load Speed	: 12,000 rpm
Orbital Stroke Rate	: 24,000 opm
Eccentricity	: 1.25 mm
Weight	: 1.3 kg



RSP :
RM 589

Capacity	
Power Input	: 250 W
Sanding Pad Diameter	: 125 mm
Orbit Diameter	: 2.5 mm
No-load Speed	: 7,500 - 12,000 rpm
Orbital Stroke Rate	: 15,000 - 24,000 opm
Eccentricity	: 1.25 mm
Weight	: 1.3 kg

Sander

GEX 125
(0 601 3A8 0L0)

GBS 750
(0 601 2C1 0L0)



RSP :
RM 309

Capacity	
Power Input	: 280 W
No-load Speed	: 7,500 - 12,000 rpm
Sanding Sheet Diameter	: 125 mm
Height	: 149 mm
Orbit Diameter	: 2.6 mm
Vibration	: 3.8 m/s ²
Weight	: 1.4 kg



RSP :
RM 519

Capacity	
Power Input	: 850 W
No-load Chain Speed	: 200~420m/min
Sanding Belt Length	: 533 mm
Sanding Belt Width	: 75 mm
Belt Speed Preselection	: Stepless
Weight	: 3.6 kg

Wall Sander

GTR 550
(0 601 7D4 0L0)



RSP :
RM 1,469

Capacity	
Power Input	: 550 W
No-load Speed	: 340-910 rpm
Sanding Sheet	: 225 mm
Standard Length	: 1.7 m
Short Length	: 1.1 m
Maximum Length	: 2.3 m
Constant Speed	: Yes
Standard Length Weight (1.7 m)	: 4.8 kg
Short Length Weight (1.1 m)	: 4.1 kg

Table Saw

GTS 254
(0 601 B45 0L0)



RSP :
RM 1,189

Capacity	
Power Input	: 1,800 W
Cutting Depth 90° / 45°	: 80 / 55 mm
Rip Cut Capacity	: 545 mm
Saw Blade Diameter	: 254 mm
Weight with Stand	: 24.4 kg
Stand Feet	: Yes
Table Material	: Steel with Coating
No-Load Speed	: 4,300 rpm

GSA 12-30 (0 601 6C7 0L0)

An ergonomic saw, much faster now for your demolition work

NEW!

WHY THIS

01 Quick and smooth cutting into materials
Optimized tool vibration that enables quick and smooth cutting into materials especially in metal pipes

02 Fast cutting performance
Powerful 1,250 W motor and long 30 mm stroke for improved cutting speed

03 Comfortable operation experience
Improved ergonomic rear and front gripping area design offers users a comfortable cutting experience in any position

Hanging Conveniently in Different Positions

Attachable hook

Quick and Smooth Cutting Into Materials

Optimized tool vibration in alignment with cutting direction

Easy and Fast Blade Change

Tool-less blade holder with lever

Fast Cutting Performance

Powerful motor and long 30 mm stroke

Convenient Carbon Brush Change

Open brush holder solution

Comfortable Cutting in Any Position

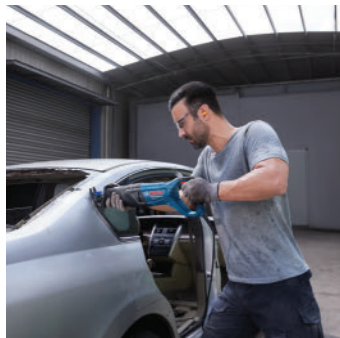
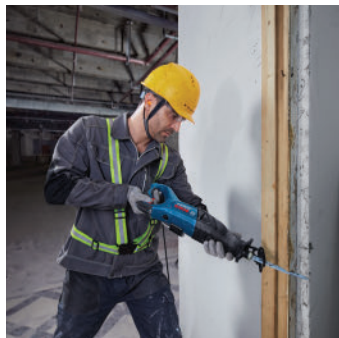
Ergonomic front and rear gripping area design with soft rubber cover

Cuts Through a Variety of Materials With Ease of Speed Control

Variable speed trigger

TARGET USERS

• Foundation & Structure • Plumber/HVAC • Carpenter/Framer & Roofer • Car dismantling & Pallet Repair



GSA 12-30	Unit	Specifications
Power Input	W	1,250
No-load Speed	rpm	0 - 3,000
Stroke Length	mm	30
Cutting Capacity(metal pipe/wood board)	mm	150 / 230
Variable Speed	kg	Yes
Saw Blade Change	-	SDS
Weight	-	3.7

**Solo - Bare tool only, batteries and charger not included. All prices are subject to change without prior notification by Bosch Power Tools. Terms & Conditions apply.

Stirrer

GRW 12 E
(0 601 1A7 070)HEAVY
DUTYRSP :
RM 2,239

Capacity	
Power Input	: 1,200 W
Tool Holder	: M14
Max. Paddle Ø	: 140 mm
No-load Speed	: 0 - 1,000 rpm
Nominal Speed	: 0 - 620 min ⁻¹
Weight	: 5.3 kg

GRW 140
(0 601 1C4 0L0)HEAVY
DUTYRSP :
RM 529

Capacity	
Power Input	: 1,400 W
No-load Speed	: 480 / 750 rpm
Max. Torque	: 10 Nm
Tool Holder	: M14
Max. Stirrer Basket Diameter	: 140 mm
On/off Switch	: Lock on
Weight (w/o Ac)	: 4.2 kg

Straight Grinder

GGS 28 C
(0 601 220 070)HEAVY
DUTYRSP :
RM 829

Capacity	
Power Input	: 600 W
Max. Collet Diameter	: 8 mm
No-load Speed	: 30,000 rpm
Weight	: 1.4 kg

GGS 30 LS
(0 601 2B5 0L0)HEAVY
DUTYRSP :
RM 689

Capacity	
Power Input	: 750 W
No-load Speed	: 7,000 - 33,000 rpm
Max. Collet Dia.	: 8 mm
Weight	: 1.7 kg
Grip Size	: 192 mm

Vacuum

GAS 15
(0 601 9E5 0L0)HEAVY
DUTYRSP :
RM 659

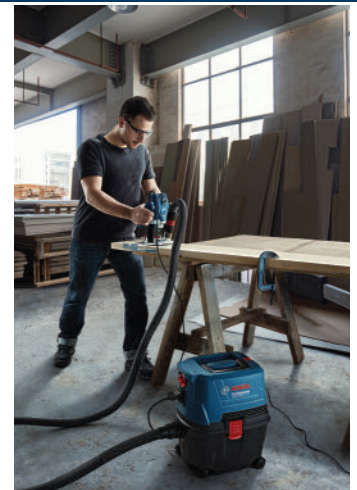
Capacity	
Power Input	: 1,100 W
Container (gross/net)	: 15/10 litre
Max. Airflow Rate (turbine)	: 53 l/sec
Max. Vacuum Pressure	: 270 mbar
Weight	: 6 kg

GAS 12-25 PL
(0 601 97C 1L0)HEAVY
DUTYRSP :
RM 899

Capacity	
Power Input	: 1,250 W
Container (gross/net)	: 25/21 litre
Max. Airflow Rate (turbine)	: 65 l/sec
Max. Vacuum Pressure	: 200 mbar
Weight	: 9.0 kg

GAS 400 A
(0 601 9M0 0L0)RSP :
RM 2,289

Capacity	
Power Input	: 1,200 W
Container Gross Volume	: 40 L
Container Net Volume (dry)	: 28 L
Max. Airflow (turbine)	: 75 l/s
Vacuum Pressure (turbine)	: 230 mbar
Hose Diameter and Length	: Ø 28mm / 4 m
Power Cord Length	: 7 m
Weight	: 14.0 kg



GGS 30 LPS (0 601 2B5 2L0)

The high-performance straight grinder with first-rate safety features

HEAVY
DUTY

NEW!

WHY THIS

01

All-round user protection

- KickBack Control
- Protection Switch
- Restart Protection
- Soft Start

02

Easy and convenient

Accessory change with only one wrench thanks to spindle lock function

03

Fast and efficient work

Powerful 750-watt motor for daily work

Convenient & Easy Accessory Change

With only one wrench thanks to spindle lock function



Comfortable & Easy to Handle

With longer spindle housing covered in soft rubber

All-round User Protection

- KickBack Control
- Protection Switch
- Restart Protection
- Soft Start



Ergonomic Design

With slim grip size for a rounded hold



Precision Finish Guaranteed

With the speed selection and constant speed control functions



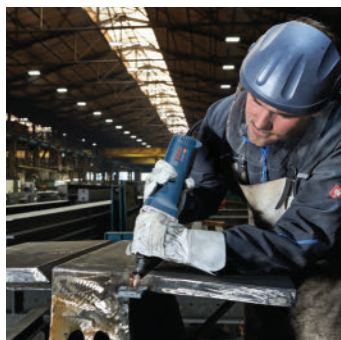
Enhanced Safety

Thanks to protection switch and immediate power off on releasing finger

RSP :
RM 699

TARGET USERS

• Industrial metal fabrication • Metal installation / locksmith



GGS 30 LPS

Unit

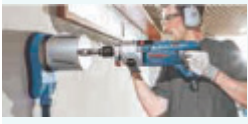
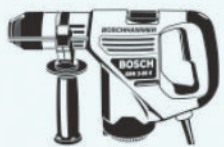
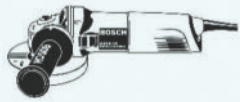
Specifications

Power Input	W	750
No-load Speed	rpm	7,000 - 33,000
Max. Collect Diameter	mm	8
Max. Grinding Wheel Diameter	mm	50
Grip Size	mm	194
Weight	kg	1.8



Dust Free Solution

The Click & Clean System is not only perfectly thought through, it is also really easy to use: connect the dust extractor and start working! This overview offers you a helpful guide to the tools, part numbers and extras such as adapters and accessories. You will also find mobile solutions for individual systems.

Product	Model / Application	Adapter No.	Adapter Picture	Application Picture
GSB Series 	Disc 180 mm	GDE 180-CG 1 600 A03 3ZB		
	Disc 230 mm	GDE 230 FC-T 1 600 A00 3DM		
	For all GSB & GBH Holes 4-36mm Holes or core cutter 4-24mm	DUST CUP 1 600 A00 D6H GDE 24 1 600 A01 M9V	 Dust Cup GDE 24	
	For all GSB & GBH & GBM Holes or core cutter 4-68 mm Holes or core cutter 24-162 mm	GDE 68 1 600 A00 1G7 GDE 162 1 600 A00 1G8	 GDE 68 GDE 162	
	For 50 mm collar tool Holes 4-16 mm Or max 82 mm core cutter (Interchangeable adapter included)	GDE 16 Plus 1 600 A00 15Z		
GBH Series 	For GBH 18V-26, G BH 187 and GBH 18V-28 CF Holes 4-16 mm	GDE 18V-16 1 600 A00 51M		
	Only For GBH 185	GDE 12 1 600 A02 BW0		
GSH Series 	For chiseling Max length 600 mm	GDE Max 1 600 A00 1G9		
	For breaking	GDE HEX 1 600 A00 1GA		
GWS Series 	Disc 125 mm	GDE 125 FC-T 1 600 A00 3DK		
	Disc 115 / 125 mm	GDE 125 EA-T 1 600 A00 3DJ		

Listed adapters need to work with vacuum cleaner unless special remarked.

Rotary Hammers application overview

Masonry: ■ Optimal ■ Total range of all application

Concrete: ■ Optimal ■ Total range of all application

			Drilling diameter in concrete, masonry (mm)																																Drilling in wood (mm)				Drilling in steel (mm)	
Products			4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	up to 20	20-25	25-30	30-40	up to 10	10-13							
2 kg Hammers		GBH 220 Professional																																						
		GBH 2-24 DRE Professional																																						
		GBH 2-26 DRE Professional																																						
		GBH 2-26 DFR Professional																																						
		GBH 2-28 DFV Professional																																						
2 kg Cordless Hammers		GBH 18V-18 X Professional																																						
		GBH 180-LI Professional																																						
		GBH 185-LI Professional																																						
		GBH 187-LI One Chuck Professional																																						
		GBH 18V-26 Professional																																						
3 kg Hammer		GBH 3-28 DFR Professional																																						
4 kg Hammer		GBH 4-32 DFR Professional																																						
6 kg Hammers		GBH 5-40 D Professional																																						
		GBH 6-42 C Professional																																						
8 kg Hammer		GBH 8-45 D / DV Professional																																						

Drilling with hole saws in wood (mm)				Core cutting application in masonry, concrete (mm)				Material for drilling						Other characteristics		
up to 30	30-40	40-50	50-70	40-68	68-82	82-90	90-150	Reinforced concrete, granite, stone	Concrete	Bricks, hollow blocks	Hard wood	Soft wood	Metal	Drilling/Chiselling ratio	Working direction	Special features
														90% 10%		
														90% 10%		
														90% 10%		
														90% 10%		Quick change chuck
														90% 10%		Quick change chuck
														90% 10%		
														90% 10%		
														90% 10%		
														90% 10%		
														90% 10%		
														80% 20%		Quick change chuck
														70% 30%		Quick change chuck
														60% 40%		
														60% 40%		
														50% 50%		 Anti Vibration for GBH 8-45 DV only

Demolition Hammers application overview

■ Optimal ■ Possible

		Specification								
		Power	Weight	Impact energy	Tool holder	Working direction	Wall tile removal 	Floor tile removal 	Joint repair (removal of excess concrete) 	De-plastering (removing cement plaster from the walls) 
 GSH 3 E Professional		650 W	3.7 kg	2.6 J						
 GSH 500 (GEN II) Professional		1100 W	5.5 kg	7.8 J	17 mm Hex					
 GSH 5 Professional		1100 W	5.6 kg	7.5 J						
 GSH 5 CE Professional		1150 W	6.2 kg	13 J						
 GSH 9 VC Professional		1500 W	8.5 kg	13 J						
 GSH 11 E Professional		1500 W	10.1 kg	6-25 J						
 GSH 11 VC Professional		1700 W	11.4 kg	23 J						
 GSH 14 C Professional		1750 W	14.8 kg	28 J	22mm Hex					
 GSH 16-30 Professional		1750 W	16.9 kg	41 J	30 mm Hex					
Accessories		Pointed chisel	SDS plus/SDS max/Hex 17/Hex 28/Hex 30							
		Flat chisel	SDS plus/SDS max/Hex 17/Hex 28/Hex 30							
		Tile chisel	SDS plus/SDS max							
		Spade chisel	SDS plus/SDS max/Hex 28/Hex 30							
		Gouging chisel	SDS plus/SDS max							
		Bush hammer head	SDS max							
		Asphalt cutter	SDS max							
		Tamping plate	SDS max/Hex 28/Hex 30							
		Excavation chisel	SDS max/Hex 30							

Application										
Roughing of concrete walls, columns	Wall chasing or groove cutting on masonry, cement blocks, concrete walls	Concrete wall corrections	Column & beam corrections (removing bulge, exposing re-enforcements)	Making cut outs or breaches in masonry wall	Hacking of concrete & masonry walls (heavy duty)	Demolition of concrete floor, slabs	Foundation breaking, pavement breaking	Road works (Restoration of Asphalt coverings)	Digging in hard compacted soil	Compacting earth & gravel
										
	■									
■	■	■	■	■	■					
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BOSCH



MEASURING TOOLS PRODUCT CATALOGUE 2025

Bosch Professional

UPGRADE YOUR EFFICIENCY.

MeasureOn is your app for easy documentation of floor plans, measurements, photos, and notes. Benefit from a high degree of flexibility and process your data anywhere – on the construction site, at the office, on the move, or at home.

USE THE NEW INFINITE WORKSPACE

Start your project and save all information in one place – the digital workspace. Arrange the collected data according to your personal needs and expand the workspace at any time.

ADD PHOTOS

Take photos with your smart device, then simply insert them into the infinite workspace, and use your laser range finder to add measured values to your photos.

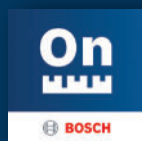


SKETCH FLOOR PLANS

Use your finger to quickly and intuitively sketch floor plans organised by individual rooms. With your laser range finder you can capture measurements instantly and insert them error-free into the app.

ADD NOTES

Say goodbye to scraps of paper: add all your notes to the flexible workspace and access them anywhere at any time.



iOS



Android

BOSCH LEVELLING REMOTE APP – CONTROLLING OF COMBI AND LINE LASERS VIA SMARTPHONE

With the Bosch Professional combi and line lasers, all kinds of levelling tasks can be completed with just one tool. As they are particularly easy to use, you can adjust the laser quickly and easily.

Experience even greater precision when you connect your tools to the Bosch Levelling Remote app via a Bluetooth® connection. This hands-free operation allows you to turn lines on and off, activate receiver mode or put your tool on standby without the slightest wobble of the laser. With the help of the RM 3 Professional motorised multifunctional mount, the laser lines can be adjusted accurate to the nearest millimetre. You can also adjust the visibility of the laser via the app according to the ambient light or remaining battery life.



iOS



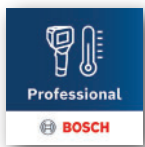
Android



BOSCH THERMALON APP – MEASURE TEMPERATURES AND SEND THEM TO YOUR SMARTPHONE

With Bosch Professional infra-red camera for a rapid overview and thermo detector for detail, you can measure and record surface temperatures easily and quickly. Bosch thermo tools provide absolute reliability in areas such as heating, air conditioning and climate technology, plumbing, electrics or interior decorator industry.

Measurement and documentation has become simpler thanks to a Wi-Fi module that creates a Wi-Fi hotspot around it. This means you can import your results directly to the Bosch ThermalON App and keep working with them there.

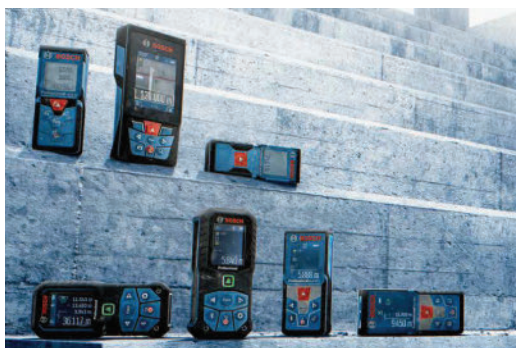


iOS



Android





LASER MEASURE

GLM 30-23 PROFESSIONAL

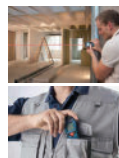


RSP :
RM 219

Technical Specification

Part number	0 601 072 XK0
Laser class	2
Measuring range	0.15 – 30.00 m
Measuring accuracy	± 1.5 mm ^Δ
Unit of measurement	m/cm; ft/inch
Power supply	2 x 1.5 V LR03 (AAA)
Weight	0.1 kg

GLM 40-12 PROFESSIONAL



Accessories
• Pouch

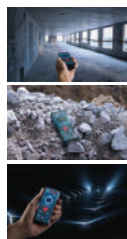


RSP :
RM 249

Technical Specification

Part number	0 601 072 9K1
Laser class	2
Measuring range	0.15 – 40.00 m
Measuring accuracy	± 2.0 mm ^Δ
Unit of measurement	m; ft ; inch
Power supply	2 x 1.5 V LR03 (AAA)
Weight	0.1 kg

GLM 400 PROFESSIONAL



RSP :
RM 479

Technical Specification

Part number	0 601 072 RK0
Laser class	2
Measuring range	0.05 – 40.00 m
Measuring accuracy	± 1.5 mm ^Δ
Unit of measurement	m/cm; ft/inch
Power supply	2 x 1.5 V LR03 (AAA)
Weight	0.1 kg
Scope of delivery	Hand strap, 2 x AAA battery

GLM 50-23 G PROFESSIONAL



Accessories
• Pouch
• 3.7 V Battery
• BT 150



RSP :
RM 759

Technical Specification

Part number	0 601 072 VK0
Laser class	2
Measuring range	0.05 – 50.00 m
Measuring accuracy	± 1.5 mm ^Δ
Measuring range (angle)	0 – 360° (4 x 90°)
Measuring accuracy (angle)	± 0.2°
Unit of measurement	m/cm; ft/inch
Power supply	2 x 1.5 V LR6 (AA)
Weight	0.2 kg
Scope of delivery	2 x AA battery

GLM 50-27 CG PROFESSIONAL



Accessories
• Pouch
• 3.7 V Battery
• BT 150



RSP :
RM 869

Technical Specification

Part number	0 601 072 UK0
Laser class	2
Measuring range	0.05 – 50.00 m
Measuring accuracy	± 1.5 mm ^Δ
Measuring range (angle)	0 – 360° (4 x 90°)
Measuring accuracy (angle)	± 0.2°
Unit of measurement	m/cm; ft/inch
Power supply	2 x 1.5 V LR6 (AA)
Weight	0.2 kg
Scope of delivery	Pouch, 2 x AA battery

GLM 100-25 C PROFESSIONAL



Accessories
• Pouch



RSP :
RM 1,149

Technical Specification

Part number	0 601 072 YK0
Laser class	2
Measuring range	0.08 – 100.00 m
Measuring accuracy	± 1.5 mm ^Δ
Measuring range (angle)	0 – 360° (4 x 90°)
Measuring accuracy (angle)	± 0.2°
Unit of measurement	m/cm; ft/inch
Power supply	3 x 1.5 V LR6 (AA)
Weight	0.2 kg
Scope of delivery	Pouch, 3 x AA battery

GLM 150 C PROFESSIONAL



Accessories
• BT 150



RSP :
RM 1,399

Technical Specification

Part number	0 601 072 FK0
Laser class	2
Measuring range	0.08 – 150.00 m
Measuring accuracy	± 1.5 mm ^Δ
Measuring range (angle)	0 – 360° (4 x 90°)
Measuring accuracy (angle)	± 0.2°
Unit of measurement	m/cm; ft/inch
Power supply	3 x 1.5 V LR6 (AA)
Weight	0.2 kg
Scope of delivery	Pouch, hand strap , 3 x AA battery

GIM 60 L PROFESSIONAL

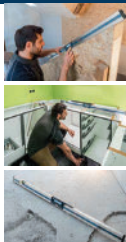


RSP :
RM 1,099

Technical Specification

Part number	0 601 076 900
Laser class	2
Length	60 cm
Measuring range	0 – 360° (4 x 90°)
Measuring accuracy	± 0.05° (0°/90°); ± 0.2° (1°-89°)
Laser range	30 m
Power supply	4 x 1.5 V LR6 (AA)
Weight	0.9 kg
Scope of delivery	Protective bag, 4 x AA battery

GIM 120 PROFESSIONAL

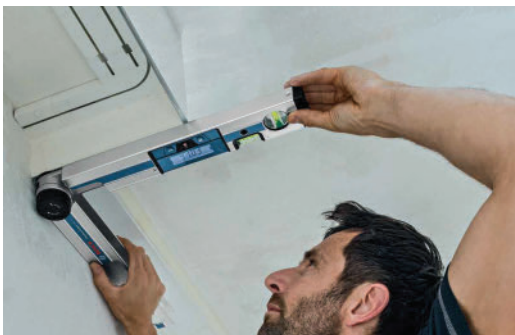


RSP :
RM 1,299

Technical Specification

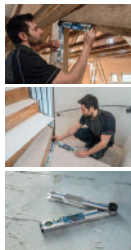
Part number	0 601 076 800
Length	120 cm
Measuring range	0 – 360° (4 x 90°)
Measuring accuracy	± 0.05° (0°/90°); ± 0.2° (1°-89°)
Power supply	4 x 1.5 V LR6 (AA)
Weight	1.4 kg
Scope of delivery	Protective bag, 4 x AA battery

INCLINOMETER



ANGLE MEASURER

GAM 220 PROFESSIONAL



RSP :
RM 869

Technical Specification

Part number	0 601 076 500
Arm length	40 cm
Measuring range	0 – 220°
Measuring accuracy	± 0.1°
Power supply	4 x 1.5 V LR6 (AA)
Weight	1.3 kg
Scope of delivery	Protective bag, 4 x AA batter



GPL 3 G PROFESSIONAL



Accessories
• BT 150

RSP :
RM 649

Technical Specification

Part number	0 601 066 N00
Laser class	2
Projection	3 points
Working range	up to 30 m
Accuracy	± 0.35 mm/m [^] ; ± 0.7 mm/m [^] (bottom point)
Self-levelling range	± 4°
Power supply	2 x 1.5 V LR6 (AA)
Weight	0.4 kg
Scope of delivery	Pouch, 2 x AA battery



Accessories
• BT 150

RSP :
RM 1,089

Technical Specification

Part number	0 601 066 P00
Laser class	2
Projection	5 points
Working range	up to 30 m
Accuracy	± 0.35 mm/m [^] ; ± 0.7 mm/m [^] (bottom point)
Self-levelling range	± 4°
Power supply	2 x 1.5 V LR6 (AA)
Weight	0.4 kg
Scope of delivery	Pouch, 2 x AA battery



COMBI LASER

GCL 15-12 XG PROFESSIONAL



Accessories
• RM 1
• BT 150
• BT 150-5/8"
• Laser Glasses Green

RSP :
RM 799

Technical Specification

Part number	0 601 066 TK0
Working Range	Up to 15 m
Levelling Accuracy*	± 0.4 mm/m (laser lines) ± 1.0 mm/m (laser plumb points)
Self-Levelling Range	± 4°
Self-Levelling Time	< 4 s
Laser Diode	Lines: 515 - 530 nm, < 8 mW Points: 650 - 660 nm, < 1 mW Class 2
Power Supply	3.6 V Li-Ion battery (rechargeable)
Tripod mount	1/4"



GLL 3-80 PROFESSIONAL



Accessories
• LR 6
• LR 7
• Mounting Clamp
• BM 1
• BT 150
• BT 150-5/8"
• BT 350
• Laser Glasses
• Red
• Target Plate

RSP :
RM 2,299

Technical Specification

Part number	0 601 063 S00
Laser class	2
Projection	3 x 360° lines
Working range	up to 120 m (radius)
Accuracy	± 0.3 mm/m [^]
Self-levelling range	± 4°
Power supply	4 x 1.5 V LR6 (AA)
Weight	0.8 kg
Scope of delivery	Carrying case, pouch, target plate, 4 x AA battery



LINE LASER

GLL 50-15 XG PROFESSIONAL



RSP :
RM 769

Technical Specification

Part number	0 601 065 7K1
Laser class	2
Projection	5 lines; 1 point
Working range	up to 50 m (line); 5 m (point)
Accuracy	± 0.2 mm/m [^] (horizontal); ± 0.3 mm/m [^] (vertical)
Self-levelling range	± 2.5°
Power supply	4 x 1.5 V LR6 (AA)
Weight	0.5 kg
Scope of delivery	Carrying bag, 4 x AA battery

GLL 90-33 XG PROFESSIONAL



RSP :
RM 2,099

Technical Specification

Part number	0 601 065 5K0
Working Range	27 m (radius)
Working Range with receiver	5 - 90 m (radius)
Levelling Accuracy	± 0.3 mm/m
Self-Levelling Range	± 4°
Self-Levelling Time	≤ 4 s
Power Source	10.8 V / 12 V Li-Ion / 4 x 1.5 V LR6 (AA)
Protection Rating	IP 65

GLL 100-33 CG PROFESSIONAL

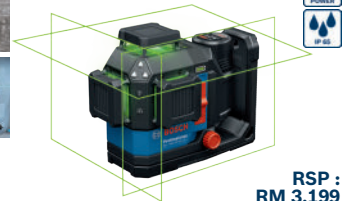


RSP :
RM 2,399

Technical Specification

Part number	0 601 065 4K0
Working Range	30 m (radius)
Working Range with receiver	5 - 100 m (radius)
Levelling Accuracy	± 0.3 mm/m
Self-Levelling Range	± 4°
Self-Levelling Time	≤ 4 s
Power Source	10.8 V / 12 V Li-Ion / 4 x 1.5 V LR6 (AA)
Protection Rating	IP 65

GLL 18V-120-33 CG PROFESSIONAL



RSP :
RM 3,199

Technical Specification

Part number	0 601 065 1K0
Laser class	2
Projection	12 lines
Working range	up to 120 m (radius)
Accuracy	± 0.3 mm/m [^]
Self-levelling range	± 4°
Power supply	18 V Li-Ion / 12 V Li-Ion / 10.8 V Li-Ion / 4 x 1.5 V LR14 (C)
Weight	1.6 kg
Scope of delivery	L-Boxx 136, ceiling clip DK 20, target plate, battery adapter BA 18-12



ROTATION LASER

GRL 350 HV PROFESSIONAL



RSP :
RM 4,299

Technical Specification

Part number	0 601 061 S40
Laser class	3R
Working range	up to 350 m (diameter)
Accuracy	± 0.05 mm/m [^] (horizontal); ± 0.1 mm/m [^] (vertical)
Self-levelling range	± 5°
Power supply	2 x 1.5 V LR20 (D)
Weight	1.8 kg
Scope of delivery	Carrying case, LR 30, RB 30, WM 24, target plate, laser viewing glasses, 2 x D battery, 1 x 9V battery



OPTICAL LEVEL

GOL 26 D PROFESSIONAL



RSP :
RM 1,099

Technical Specification

Part number	0 601 068 000
Magnification	26 x
Working Range	100 m
Accuracy	± 1.6 mm at 30 m
Weight	1.5 kg
Scope of delivery	Carrying case, adjusting pin, hex key, lens cover, plumb bob, BT 160 and GR 500

GOL 32 D PROFESSIONAL



RSP :
RM 1,299

Technical Specification

Part number	0 601 068 500
Magnification	32 x
Working Range	120 m
Accuracy	± 1.0 mm at 30 m
Weight	1.5 kg
Scope of delivery	Carrying case, adjusting pin, hex key, lens cover, plumb bob, BT 160 and GR 500



INSPECTION CAMERA

GIC 4-23 C PROFESSIONAL



RSP :
RM 1,329

Technical Specification

Part number	0 601 241 5K0
Length of camera cable	150 cm
Display resolution	800 x 480 px
Display size	4.3"
Power supply	4 x 1.5 V LR6 (AA) / 12 V Li-Ion / 10.8 V Li-Ion
Weight	0.7 kg
Scope of delivery	Carrying bag, AA 1, 150 cm camera cable, hook magnet, mirror, USB-C cable, 4 x AA battery

GIC 5-27 C PROFESSIONAL



RSP :
RM 1,729

Technical Specification

Part number	0 601 241 4K0
Length of camera cable	150 cm
Display resolution	1280 x 720 px
Display size	5"
Power supply	4 x 1.5 V LR6 (AA) / 12 V Li-Ion / 10.8 V Li-Ion
Weight	0.7 kg
Scope of delivery	Carrying bag, AA 1, 150 cm camera cable, hook magnet, mirror, 32GB microSD card, USB-C cable, 4 x AA battery



THERMAL DETECTOR

GIS 500 PROFESSIONAL



RSP :
RM 329

Technical Specification

Part number	0 601 083 480
Laser class	2
Measuring range	-30 °C – +500 °C
Measuring accuracy	± 1.8 °C* (0 to 100°C)
Power supply	2 x 1.5 V LR6 (AA)
Weight	0.2 kg
Scope of delivery	Pouch, 2 x AA battery

GIS 1000 C PROFESSIONAL



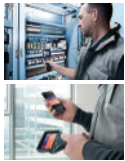
Accessories
• AA 1
• 12 V Li-ion
• 10.8 V Li-ion

RSP :
RM 1,599

Technical Specification

Part number	0 601 083 3K1
Laser class	2
Measuring range	-40 °C – +1000 °C
Measuring accuracy	± 10 °C* (0 to 100 °C)
Measuring accuracy (relative humidity)	± 2 %
Power supply	4 x 1.5 V LR6 (AA) / 12 V Li-ion / 10.8 V Li-ion
Weight	0.6 kg
Scope of delivery	Carrying bag, AA 1, micro- USB cable, 4 x AA battery

GTC 400 C PROFESSIONAL



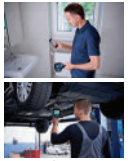
Accessories
• AA 1
• 12 V Li-ion
• 10.8 V Li-ion

RSP :
RM 6,299

Technical Specification

Part number	0 601 083 150
Measuring range	-10 °C – +400 °C
Measuring accuracy	± 3.0 °C* (0 to 100°C)
No. of measuring points	19,200
Field of view (FOV)	53 x 43°
Power supply	4 x 1.5 V LR6 (AA) / 12 V Li-ion / 10.8 V Li-ion
Weight	0.5 kg
Scope of delivery	Carrying bag, AA 1, hand strap, micro-USB cable, 4 x AA battery

GTC 600 C PROFESSIONAL



Accessories
• 12 V Li-ion
• 10.8 V Li-ion

RSP :
RM 6,699

Technical Specification

Part number	0 601 083 5K1
Measuring range	-20 °C – +600 °C
Measuring accuracy	± 2.0 °C* (0 to 100°C)
No. of measuring points	49,152
Field of view (FOV)	45 x 35°
Power supply	12 V Li-ion / 10.8 V Li-ion
Weight	0.5 kg
Scope of delivery	Carrying bag, USB-C cable

GTC 450-13 PROFESSIONAL



RSP :
RM 4,899

Technical Specification

Part number	0 601 083 9K0
IR Resolution	256 x 192 px
Measurement Range	-20 to + 450 °C
Accuracy	±2* °C
FOV	56 x 42 °
Display Size	2.8 "
Durability	IP54**
Scope of Delivery	4 x 1.5V AA alkaline batteries Battery Adapter AA1, USB Type-C cable Protective pouch with shoulder strap



WALLSCANNER

D-Tect 120 PROFESSIONAL



Accessories
• AA 1
• 12 V Li-ion
• 10.8 V Li-ion

RSP :
RM 1,099

Technical Specification

Part number	0 601 081 3K0
Max. detection depth	120 mm
Detection materials	metal, cable, water-filled plastic pipe, stud
Power supply	4 x 1.5 V LR6 (AA) / 12 V Li-ion / 10.8 V Li-ion
Weight	0.5 kg
Scope of delivery	Carrying pouch, 4 x x AA battery

D-Tect 200 C PROFESSIONAL

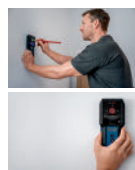


RSP :
RM 4,399

Technical Specification

Part number	0 601 081 6K0
Max. detection depth	200 mm
Accuracy of object center	± 0.5 cm
Accuracy of the displayed object depth	± 0.5 cm / ± 1 cm
- in dry concrete /- in wet concrete	
Detectable materials	Metal (magnetic/non-magnetic), Plastic pipes, Wooden beams, cables(live/voltage-free /low-voltage), cavities
Power supply	4 x AA or 10.8 V Li-ion , (2.0 Ah or 3.0 Ah)
Weight	0.64 kg

GMS 120-27 PROFESSIONAL



RSP :
RM 549

Technical Specification

Part number	0 601 081 7K0
Max. detection depth	120 mm
Detection materials	magnetic metal, non-magnetic metal, live wire, wooden stud
Power supply	BA 3.7V 1.0Ah A Li-ion / 2 x 1.5 V LR6 (AA)
Weight	0.3 kg
Scope of delivery	Carrying pouch, 2 x x AA battery



TESTING TOOLS

GVD 1000-17 PROFESSIONAL



RSP :
RM 139

Technical Specification

Part number	0 601 077 0K0
Voltage (AC)	90–1000 V AC / 24–1000 V AC
Frequency Range	50 / 60 Hz
Measurement Category	CAT IV 1000 V
Power supply	2 x 1.5 V LR03 (AAA)
Protection Rating	IP 67

ACCESSORIES PAGE

Laser Receiver / Remote Control		Part number	Working range	Accuracy	Power supply	Weight	Suitable for
 RSP : RM 379	LR 5	0 601 069 700	0 – 40 m	± 1 mm	1 x 9 V 6LR61	0.1 kg	GLL 5-40 E, GLL 8-40 E
 RSP : RM 269	LR 6	0 601 069 G80	5 – 50 m	± 1 mm / ± 3 mm (fine / rough)	2 x 1.5 V LR03 (AAA)	0.1 kg	GLL 5-50 X, GLL 3-80
 RSP : RM 419	LR 7	0 601 069 H00	5 – 50 m	± 1 mm / ± 3 mm (fine / rough)	2 x 1.5 V LR6 (AA)	0.2 kg	GLL 5-50 X, GLL 3-60 XG, GLL 3-80, GLL 3-80 CG, GCL 2-50 CG
 RSP : RM 699	LR 45	0 601 069 L00	up to 300 m	±1mm/±2mm/ ±3mm/±5mm/ ±7mm/±10mm	2 x 1.5 V LR6 (AA)	0.3 kg	GRL 300 HVG, GRL 350 HV, GRL 400 H
 RSP : RM 139	Receiver Mounting Bracket	1 608 M00 70F	nil.	nil.	nil.	0.1 kg	LR 1, LR 1 G
 RSP : RM 79	Receiver Mounting Bracket	1 608 M00 C1L	nil.	nil.	nil.	0.1 kg	LR 6, LR 7
 RSP : RM 159	RC 2	0 601 069 C00	up to 20 m	nil.	1 x 1.5 V LR6 (AA)	0.1 kg	RM 3
 RSP : RM 559	RM 3	0 601 092 800	nil.	nil.	nil.	0.5 kg	GCL 2-50 CG
 RSP : RM 249	BM 1	0 601 015 A01	nil.	nil.	nil.	0.5 kg	GCL 2-15 G, GCL 2-50 CG, GLL 3-60 XG, GLL 3-80 , GLL 3-80 CG
 RSP : RM 129	BA 3.7V 1.0 Ah	1 608 M00 C5D	nil.	nil.	nil.	0.1 kg	GMS 120-27 GLL 50 G GLM 50-23 G, GLM 50-27 CG
 RSP : RM 89	AA 1 Battery Adaptator	1 608 M00 C18	nil.	nil.	nil.	0.1 kg	GCL 2-50 CG, GLL 3-80 CG, GIS 1000 C, GTC 400 C, D-tect 120, D-tect 200 C, GIC 120 C

Tripod		Part number	Working range	Tripod thread	Section	Weight	Suitable for
 RSP : RM 139	BT 150	0 601 096 B00	55 – 157 cm	1/4"	nil.	1.3 kg	GLM 400, GLM 500, GLM 50-23 G, GLM 50-27 CG, GLM 100-25 C, GLM 150-27 C, GLM 150 C, GPL 3 G, GPL 5 G, GCL 2-15 G, GCL 2-50 CG, GLL 1 P, GLL 30 G, GLL 3-60 XG, GLL 3-80, GLL 3-80 CG
 RSP : RM 139	BT 150-5/8"	0 601 096 C80	55 – 157 cm	5/8"	nil.	1.1 kg	GCL 2-15 G, GCL 2-50 CG, GLL 3-15 X, GLL 5-50 X, GLL 5-40 E, GLL 8-40 E, GLL 3-60 XG, GLL 3-80, GLL 3-80 CG
 RSP : RM 339	BT 160	0 601 091 200	97 – 160 cm	5/8"	nil.	4.1 kg	GOL 26 D, GOL 32 D, GRL 300 HVG, GRL 350 HV, GRL 400 H, GRL 600 CHV
 RSP : RM 449	BT 170 HD	0 601 091 300	107 – 165 cm	5/8"	nil.	5.5 kg	GOL 26 D, GOL 32 D, GRL 300 HVG, GRL 350 HV, GRL 400 H, GRL 600 CHV
 RSP : RM 639	BT 300 HD	0 601 091 A00	122 – 295 cm	5/8"	nil.	7.2 kg	GOL 26 D, GOL 32 D, GRL 300 HVG, GRL 350 HV, GRL 400 H, GRL 600 CHV
 RSP : RM 559	BT 350	0 601 015 B00	140 – 350 cm	nil.	3	2.5 kg	GCL 2-15 G, GCL 2-50 CG, GLL 3-60 XG, GLL 3-80 , GLL 3-80 CG
 RSP : RM 309	GR 240	0 601 094 100	2.4 m	nil.	2	1.4 kg	GOL 26 D, GOL 32 D, GCL 2-50 CG, GLL 5-50 X, GLL 3-60 XG, GLL 3-80, GLL 3-80 CG, GRL 300 HVG, GRL 350 HV, GRL 400 H, GRL 600 CHV
 RSP : RM 269	GR 500	0 601 094 300	5.0 m	nil.	5	2.0 kg	GOL 26 D, GOL 32 D, GRL 300 HVG, GRL 350 HV, GRL 400 H, GRL 600 CHV



READY FOR OUTDOORS: PROFESSIONAL 18V SYSTEM

Your job. Your turf. It's time to grow your **Professional 18V System** – with our new suite of high-performance and high comfort outdoor tools.

Bosch Professional



REDEFINING THE HIGH PERFORMANCE BATTERY

GET MORE FROM A SINGLE CHARGE

ProCORE18V+ has a longer runtime, helping you to increase your efficiency on heavy-duty applications.

PROLONGED BATTERY LIFE

Exceptional heat management from COOLPACK 2.0 and tabless cell technology gives your ProCORE18V+ battery a longer lifetime.

ONE BATTERY FITS ALL

ProCORE18V+ is compatible with new and existing Bosch Professional tools in the same voltage class since 2008 and the multi-brand battery alliance, AMPShare.



THE NEW ProCORE18V+ 8.0Ah

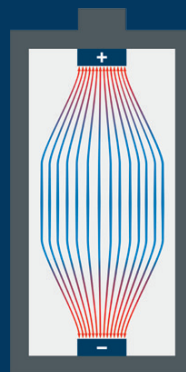
The next generation of high-power batteries is here. With tabless cell technology, ProCORE18V+ gives your tools more performance and longer runtime vs. ProCORE18V batteries, so you can perform heavy-duty applications with ease.

REVOLUTIONARY TABLESS CELL TECHNOLOGY

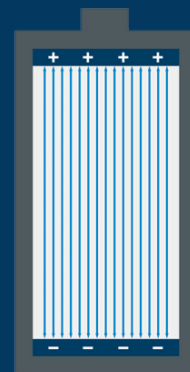
The advantage of tabless cells:

Countless parallel current paths instead of single tabs ensure less inner resistance and therefore less heat.

GET MORE FOR YOUR HEAVY-DUTY APPLICATIONS WITH PROCORE18V+



TAB DESIGN



TABLESS DESIGN



SCAN TO DISCOVER
THE PROCORE18V+

Cordless Pruner Saw

GKE 18V-20
0 600 8D7 100

NEW!



RSP :
RM 799

Technical Information

Battery Voltage	: 18V
No-load Chain Speed	: 7.2 m/s
Bar Length	: 20 cm
Effective Cutting Length	: 18 cm
Oil Tank Capacity	: 50 ml
Weight w/o Battery	: 1.8 kg
Chain	: Oregon 90 PX



Cordless Hedgepole

GHE 18V-50 TP
0 600 8D5 000

NEW!



RSP :
RM 1,339

Technical Information

Battery Voltage	: 18V
Stroke rate at no load nominal	: 3400 spm
Blade Length	: 50 cm
Tooth Opening	: 23.5 mm
Cutting Speed	: 1,700 rpm
Cutting Capacity	: 18 mm
Pole Length (min-max)	: 200 - 250 cm
Weight w/o Battery	: 4.5 kg



Cordless Chainsaw

GKE 18V-40
0 600 8D3 000

NEW!



RSP :
RM 1,599

Technical Information

Battery Voltage	: 18V
No-load Chain Speed	: 12.4 m/s
Bar Length	: 40 cm
Effective Cutting Length	: 36 cm
Oil Tank Capacity	: 150 ml
Weight w/o Battery	: 3.7 kg
Chain	: Oregon
Cut per Charge 5Ah/8Ah/12Ah	: 110 / 160 / 250



Cordless Chainpole

GKE 18V-25 TP
0 600 8D6 000

NEW!



RSP :
RM 1,339

Technical Information

Battery Voltage	: 18V
No-load Chain Speed	: 7.7 m/s
Bar Length	: 25 cm
Effective Cutting length	: 23 cm
Oil Tank Capacity	: 80 ml
Weight w/o Battery	: 5.1 kg
Chain	: Oregon 80 BX
Pole Length (min-max)	: 240 - 290 cm



Cordless Lawnmower

GRA 18V2-46
0 600 8C8 000

NEW!

Powerful cordless lawnmower for effortless work.

- Powerful brushless motor for high performance, increased runtime and a longer service life.
- Extremely robust design with full metal deck perfectly suited for the high demands of tough mowing tasks.

Technical Information

Battery Voltage	: 2 x 18V
Width of Cut	: 46 cm
Height of Cut	: 30 - 70 mm
No-Load Speed	: 3,100 rpm
Weight w/o Battery	: 25 kg



RSP :
RM 2,199



BITURBO
BRUSHLESS



TWO 18V BATTERIES PROVIDE PERFORMANCE EQUIVALENT TO PETROL-POWERED TOOLS

Cordless Grass Trimmer

GRT 18V-33
0 600 8D0 000



Replacement Line;
24m, 2.4mm
(F 016 800 628)



RSP :
RM 1,109

Technical Information

Cutting System	: Pro Tap
Battery Voltage	: 18V
Cutting Diameter Line	: 33 cm
Line Diameter	: 2.4 mm
Main Handle Type	: D-Shape
Weight w/o Battery	: 3.5 kg
Speed Output no-load	: 4500 - 6400 rpm



Cordless Brushcutter

GFR 18V-23
0 600 8D1 000



Replacement Line;
24m, 2.4mm
(F 016 800 628)



Brushcutter Blade 23cm
(F 016 800 629)



Brushcutter Blade Set 23cm
(F 016 800 631)



RSP :
RM 1,199

Technical Information

Cutting System	: 3-tooth blade, Pro Tap
Battery Voltage	: 18V
Cutting Diameter Line	: 33 cm
Line Diameter	: 2.4 mm
Weight w/o Battery	: 3.6 kg
Speed Output no-load	: 4500 - 6400 rpm
Cutting Diameter (Blade)	: 23 cm
Blade Thickness	: 2 mm
Diameter Bore Hole	: 25.4 mm



Cordless Hedgecutter

GHE 18V-60
0 600 8C9 000



RSP :
RM 969

Technical Information

Battery Voltage	: 18V
Stroke rate at no load nominal	: 3,000 spm
Blade Length	: 60 cm
Tooth Opening	: 23mm
Cutting Speed	: 1,500 rpm
Weight w/o Battery	: 3 kg



Cordless Blower

GBL 18V-750
0 600 8D2 000



RSP :
RM 799

Technical Information

Battery Voltage	: 18V
Max. air speed	: 198 km/h
Max airflow	: 780 m³/h
Weight w/o Battery	: 2.8 kg



Corded High Pressure Washer

GHP 5-13 C
0 600 910 070

Excellent power-to-weight ratio to complete cleaning jobs quickly.

- Long service life: sturdy and reliable, crankshaft-driven brass pump with ceramic-coated pistons.
- Adaptable - Variable pressure for optimal flexibility



RSP :
RM 2,099

Technical Information

Rated input power : 2,300 W

Max. Pressure : 140 Bar

Max. Flow Rate : 8.7 l/m

Hose Length : 8 m

Motor Type : Induction

Weight : 16.5 kg



Cordless Secateur

Pro Pruner
0 601 9K1 0L1

Less effort, more efficiency: enjoy electric pruning with the Bosch Pro Pruner

- Faster Result - electric pruning at a new level of efficiency
- Ideal choice for pruning fruit trees
- Smooth pruning with notably less effort compared to manual secateurs
- Powerful Li-ion battery system lasts up to 4,500 cuts per charge (Tested by the Bosch Power Tools Asia Pacific R&D Laboratory)
- Anti-rusting corrosion and highly durable blades enable a long service lifetime



RSP :
RM 899

Technical Information

Battery Capacity : 2 Ah

Battery Voltage : 12 V

Max. Cutting Capacity in Wood (tree branch) : 25 mm

Weight w/o Battery : 0.83 kg

Battery Type : Lithium-Ion





BOSCH

High Pressure Washers





BOSCH

Effortless cleaning throughout the range for home and leisure activity

- Ready to use straight out the box
- Effective cleaning performance
- High-Pressure Detergent throughout



EASY



RSP :
RM 389



RSP :
RM 399



RSP :
RM 459

Easy Aquatak 100 (0 600 8A7 ELO)

Easy Aquatak 100 Long Lance (0 600 8A7 EL1)

Easy Aquatak 110 (0 600 8A7 FLO)

Pressure (bar) 100 100 110

Flow Rate (l/h) 300 300 330

Motor Power (W) 1,100 1,100 1,300

Max. Pressure (bar) 100 100 110

Max. Temp (°C) 40 40 40

Voltage (V) 220 / 240 220 / 240 220 / 240

Frequency (Hz) 50 / 60 50 / 60 50 / 60

Weight (Kg) 3.0 3.8 3.8

Hose (m) 3 3 3

Self-priming Capable Yes Yes Yes

Accessories	- Bosch 360 Gun	- Bosch High Pressure Gun	- Rotary nozzle
Inside Package	- High Pressure Detergent Nozzle (350ml)	- Lance	- Variable nozzle
	- 3m Hose	- High Pressure Hose 3m	- High Pressure Detergent Nozzle (450ml)
		- Variable fan jet nozzle	- Water Filter
			- High Pressure Gun
			- Lance
			- High Pressure Hose 3m



UNIVERSAL

ADVANCED (Induction motor)



RSP :
RM 729



RSP :
RM 919



RSP :
RM 1,639



RSP :
RM 2,269

Universal Aquatak 125 (0 600 8A7 AL0)

Universal Aquatak 130 (0 600 8A7 BL0)

Advanced Aquatak 140 (0 600 8A7 DL0)

Advanced Aquatak 150 (0 600 8A7 7L0)

125

130

140

150

360

380

450

500

1,500

1,700

2,100

2,200

125

130

140

150

40

40

40

40

220 / 240

220 / 240

220 / 240

220 / 240

50 / 60

50 / 60

50 / 60

50 / 60

6.8

7.8

17.6

22.5

5

6

8

8

Yes

Yes

Yes

Yes

- Trio nozzle
- Clear New Water Filter
- High Pressure Detergent Nozzle (450ml)
- Bosch Gun
- Standard Lance
- High Pressure Hose 5m

- Trio nozzle
- Rotary nozzle
- Water Filter
- High Pressure Detergent Nozzle (450ml)
- Bosch Gun
- Standard Lance
- High Pressure Hose 6m Length

- High Pressure Detergent Nozzle (550ml)
- Water Filter
- Bosch Gun
- Variable Fan Jet
- Rotatory Nozzle
- Standard Lance
- 8m PU High Pressure Hose

- High Pressure Detergent Nozzle (550ml)
- 60 ° Fixed Fan Jet nozzle
- Variable Fan Jet Lance
- Standard Lance
- Hose 8m (Steel armed)
- Cable 5m
- Bosch Gun
- High Pressure Hose Reel
- Roto Lance



High Pressure Cleaner Accessories

Rotary Nozzle F 016 800 580



Compatible with
EA100LL, EA110, UA125,
UA130, AA140

RSP :
RM 69



90° Nozzle F 016 800 581



Compatible with
EA100LL, EA110, UA125,
UA130, AA140, AA150

RSP :
RM 69



Variable Fan Jet Nozzle F 016 800 582



Compatible with
EA100LL, EA110, UA125,
UA130, AA140, AA150

RSP :
RM 69



Trio Nozzle F 016 800 583



Compatible with
EA100LL, EA110,
UA125, UA130

RSP :
RM 79



Self Priming Kit F 016 800 421



Compatible with
EasyAquatank, UniversalAquatank,
AdvancedAquatank

RSP :
RM 99

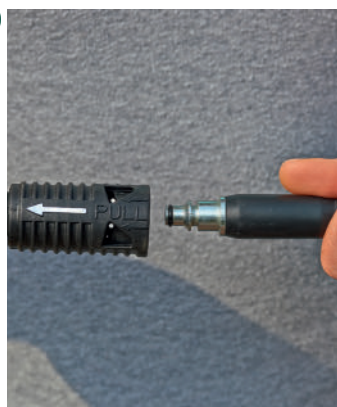


Extension hose - 6m (135 bar) F 016 800 361



Compatible with
EA100, EA100LL, EA110,
UA125, UA130

RSP :
RM 79



Drain Cleaner - 10m (130 bar) F 016 800 362



Compatible with
EA100LL, EA110,
UA125, UA130

RSP :
RM 137



High Pressure Hose - 6m F 016 800 360



Compatible with
EA100, EA100LL, EA110,
UA125, UA130

RSP :
RM 79



Wash Brush F 016 800 359



Compatible with
EA100LL, EA110, UA125,
UA130, AA140, AA150

RSP :
RM 37



Water Filter F 016 800 577



Compatible with
EasyAquatank, UniversalAquatank,
AdvancedAquatank

RSP :
RM 27



High Pressure Cleaner Accessories

Adapter for Karcher Accessories F 016 800 575



Compatible with
EA100LL, EA110, UA125,
UA130, AA140, AA150

RSP :
RM 104



Suction Nozzle F 016 800 356



Compatible with
EA100LL, EA110, UA125,
UA130, AA140, AA150

RSP :
RM 126



360° Gun F 016 800 536



Compatible with
EA100LL, EA110,
UA125, UA130

RSP :
RM 126



High-Pressure Detergent Nozzle F 016 800 509



Compatible with
EA100LL, EA110,
UA125, UA130

RSP :
RM 79



AquaSurf 250 Patio Cleaner F 016 800 486



Compatible with
EA100LL, EA110,
UA125, UA130

RSP :
RM 158



Home and Car Kit F 016 800 611



Set includes:
90° nozzle,
wash brush and patio cleaner

Compatible with
EA100LL, EA110, UA125, UA130

RSP :
RM 240



360° Cleaning Kit F 016 800 612



Set includes:
360° high-pressure gun,
micro-fibre cloth and 6 m
high-pressure hose

Compatible with
EA100LL, EA110, UA125, UA130

RSP :
RM 198



Car Cleaning Kit F 016 800 572



Set includes:
90° nozzle, wash brush,
micro-fibre cloth and
6 m high-pressure hose

Compatible with
EA100LL, EA110, UA125, UA130

RSP :
RM 167



Roto Fan Lance (150 bar) F 016 800 418



Compatible with
AA140, AA150

RSP :
RM 99



Variable Fan Lance (150 bar) F 016 800 417



Compatible with
AA140, AA150

RSP :
RM 99





BOSCH

Garden Hand Tools



Garden Hand Tools

Trowel 0 600 8B5 300



**RSP :
RM 49**

Technical Information	
Working Width	: 85 mm
Material Thickness	: 2 mm
Total Length	: 337 mm
Dimension (L x W x H)	: 34 cm x 85 mm x 44 mm
Weight	: 322 g
Head Material	: Stainless Steel
Handle Material	: Plastic with soft grip
Working Area	: Densely planted beds, borders and containers

Planting Trowel 0 600 8B5 800



**RSP :
RM 49**

Technical Information	
Working Width	: 80 mm
Material Thickness	: 2 mm
Total Length	: 358 mm
Dimension (L x W x H)	: 36 cm x 80 mm x 51 mm
Weight	: 305 g
Head Material	: Stainless Steel
Handle Material	: Plastic with soft grip
Working Area	: Densely planted beds, borders and containers



Hand Fork 0 600 8B5 400



**RSP :
RM 49**

Technical Information	
Working Width	: 81 mm
Material Thickness	: 2.5 mm
Total Length	: 320 mm
Dimension (L x W x H)	: 32 cm x 81 mm x 58 mm
Weight	: 243 g
Head Material	: Stainless Steel
Handle Material	: Plastic with soft grip
Working Area	: Densely planted beds, borders and containers

Garden Grubber 0 600 8B5 500



**RSP :
RM 49**

Technical Information	
Working Width	: 71 mm
Material Thickness	: 8.5 mm
Total Length	: 338 mm
Dimension (L x W x H)	: 34 cm x 71 mm x 85mm
Weight	: 246 g
Head Material	: Stainless Steel
Handle Material	: Plastic with soft grip
Working Area	: Between growing crops or plants in beds, borders and containers



Hand Rake 0 600 8B5 700



**RSP :
RM 49**

Technical Information	
Working Width	: 87 mm
Material Thickness	: 2.5 mm
Total Length	: 320 mm
Dimension (L x W x H)	: 32 cm x 87 mm x 79 mm
Weight	: 249 g
Head Material	: Stainless Steel
Handle Material	: Plastic with soft grip
Working Area	: Densely planted beds, borders and containers

Garden Hand Rake 0 600 8B5 600



**RSP :
RM 49**

Technical Information	
Working Width	: 135 mm
Material Thickness	: 1 mm
Total Length	: 380 mm
Dimension (L x W x H)	: 38 cm x 135 mm x 44 mm
Weight	: 258 g
Head Material	: Stainless Steel
Handle Material	: Plastic with soft grip
Working Area	: Densely planted beds, borders and containers





BOSCH

Lawncare Products



BOSCH

UniversalRotak 37

Corded Rotary Mower

EasyRotak 32-225

Power Source:	1200 W
Width of Cut:	32 cm
Height of Cut:	25-65 mm
Grass Box Capacity:	31 l
Weight:	9.7 kg



Lightweight



Clean Edges



Compact Storage

Part No.	EAN.
06008A6372	4053423321357

Replacing: Rotak 32-12 and Rotak 32R



NEW!

**RSP :
RM 619**



Hand Mower

AHM 38G

Power Source:	Hand
Width of Cut:	38 cm
Height of Cut:	15-50 mm
Grass Box Capacity:	25 l
Weight:	8.9 kg



Grass Box
0600886160
RSP : RM 65

Part No.	EAN.
0600886103	3165140578929



**RSP :
RM 429**

Corded Grass Trimmer

EasyGrassCut 23

Power Motor:	280 W
Cutting Diameter (Line):	23 cm
Cutting Line Thickness:	1.6 mm
Cutting Line System:	Semi-Automatic
Weight:	1.9 kg



Cutting Line Spool 4m (1.6mm)
F016800569
RSP : RM 40



RSP :
RM 219

Part No.

06008C1H71

EAN.

3165140941754

Cordless Pruner

EasyPrune

Power Source:	3.6V
Cutting Capacity:	25 mm
Cuts Per Charge:	450 max
Weight:	0.49 kg



RSP :
RM 459

Part No.

06008B2140

EAN.

4059952545295

Cordless Grass Shear

EasyShear

Power Source:	3.6V
Blade Length (Shrub):	120 mm
Toot Spacing (Shrub):	8 mm
Blade Width (Grass):	80 mm
Weight:	0.53 kg



RSP :
RM 369

Part No.

0600833303

EAN.

4059952615547

Workbench

PWB 600
0 603 B05 200



RSP :
RM 799

Technical Information

Weight	: 11.6 kg
Load Bearing capacity, max.:	200 kg
Height of Work bench	: 834 mm
Width of Work bench	: 680 mm
Length of Work bench	: 680 mm



Air Pump

EasyPump
0 603 947 080



RSP :
RM 339

Technical Information

Tool Dimensions (length)	: 49.2 mm
Weight	: 0.43 kg
Max. Output volume	: 10 l/min
Max. Ah	: 3 Ah
Hose Length	: 0.24 m
Max. Pressure	: 10.3 bar
Battery Voltage	: 3.6 V
Tool Dimensions (width)	: 215 mm
Max. Pressure	: 1030 kPa
Tool Dimensions (height)	: 106 mm
Max. Pressure	: 150 psi



Hot Glue Gun

PKP 3.6 LI
0 603 264 670



RSP :
RM 299

Technical Information

Battery Voltage	: 3.6 V
Battery Capacity	: 1.5 AH
Heat-up Time	: 15 sec
Gluing Temperature	: 170°C
Run Time	: up to 6 glue sticks
Tool Dimension (LxWxH)	: 167x52x178mm
Weight	: 0.255 kg



Head Lamp

Head Lamp
1 600 A03 07X



RSP :
RM 69

Technical Information

Battery	: 3x AAA 1.5V LR03 (Not Included)
Brightness	: 190 lm
Lighting Levels - 3 model	: High 190lm, Low 55lm, Strobe
Illumination type/distance	: Wide/ H = 28m L = 14m
LED-type	: White COB LED
Lamp Dimensions	: L62mm x W46m
Band Dimensions	: x H42mm
Weight	: 0.058 kg



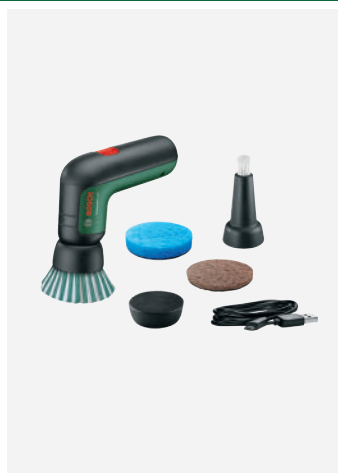
Brush

Power Scrubber Universal Brush
0 603 3E0 050



Technical Information

Tool Dimensions (length)	: 140 mm
Weight	: 0.33 kg
No-load Speed	: 215 rpm
Battery Voltage	: 3.6 V
Tool Dimensions (width)	: 45 mm
Tool Dimensions (height)	: 100 mm
IP protection type	: IPX5
Battery Capacity	: 2 Ah



Green kitchen scour pad X3
1 600 A02 3L0



RSP :
RM 49



Bristle brush
1 600 A02 3KW



RSP :
RM 49



Brown heavy duty pad X3
1 600 A02 3L1



RSP :
RM 49



Brush pad holder
1 600 A02 3KX



RSP :
RM 49



White melamine eraser X3
1 600 A02 3L2



RSP :
RM 49



Brush detailed brush
1 600 A02 3KY



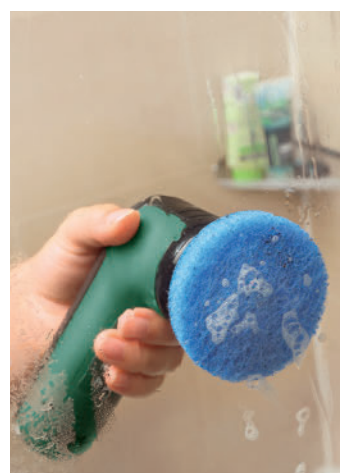
RSP :
RM 49



Microfibre non-scratch pad X3
1 600 A02 3KZ



RSP :
RM 49



Cordless Screwdriver

IXO 7
0 603 9E0 050



RSP :
RM 269

Technical Information

Battery Voltage	: 3.6 V
Battery Capacity	: 2,0 Ah
B-load Speed	: 235 rpm
Max. torque soft/hard	: 3 / 5.5 Nm
Charging Time	: 3 h
Screw diameter up to	: 5 mm
Tool Dimensions (LxWxH):	147x46x120mm
Weight	: 0.320 kg



Angle Screw Adapter
1 600 A00 1Y8



RSP :
RM 99



Barbecue Blower Adapter
1 600 A00 1YC



RSP :
RM 99



Drilling Adapter
1 600 A00 B9P



RSP :
RM 99



Off-Set Angle Adapter
1 600 A00 1YA



RSP :
RM 99



Spice Mill Adapter
1 600 A00 1YE



RSP :
RM 99



Torque Setting Adapter
1 600 A00 1Y5



RSP :
RM 99



Universal Cutting Adapter
1 600 A00 1YF



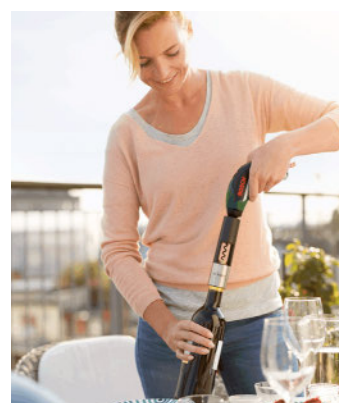
RSP :
RM 99



Corkscrew Adapter
1 600 A00 1YD



RSP :
RM 99





Warranty

This serves to inform you that **all Bosch Power Tools are guaranteed against manufacturing defects for a period of 12 months** from the registered date of purchase (**Bosch Measuring Tools, GHP Range High Pressure Washer, HEAVY DUTY Range Power Tools, Bosch Range Power Tools, Bosch Hot Air Gun, Bosch Professional Garden Tools, Bosch Batteries and Bosch Charger are entitled to 12 months warranty. Bosch Aquatak High Pressure washer and Garden Tools are entitled to 6 months warranty. Terms and Conditions apply**). For the same defect repair within warranty period, a maximum 3 times warranty repair are allowed for Bosch Power Tools, 2 times for Bosch Measuring Tools and Bosch Home & Garden Tools. This guarantee, however, does not cover damage caused by accident, misuse, unauthorized repairs, tampering, normal wear & tear, additions and modifications made to the tool in any manner. In case of complaint, please send the tool, undismantled together with official proof of purchase, i.e. tax invoice or receipt stated with tool's serial no., to Bosch Power Tools Authorised Service Centre.

Jaminan

Dimaklumkan bahawa tempoh jaminan untuk **Alat-alat kuasa Bosch akibat kecacatan product semasa pengilangan adalah terhad kepada 12 bulan sahaja** bermula dari tarik pembelian (**Alat Pengukur Bosch, Siri Pencuci Tekanan Tinggi GHP Bosch, Siri HEAVY DUTY Alat-alat Kuasa Bosch, Alat-alat Kuasa Bosch Range, Alat Pengering Bosch, Peralatan Berkebun Bosch Profesional, Bateri Bosch dan Pengecas Bateri Bosch Produk tempoh jaminannya 12 bulan. Pembersih tekanan tinggi dan Alat Kebun Tempoh Jaminannya 6 bulan. Tertakluk kepada Terma and Syarat**). Jumlah maksimum pembaikan dalam tempoh jaminan adalah terhad kepada 3 kali sahaja untuk Alat-alat kuasa Bosch, 2 kali sahaja untuk Alat-alat Pengukur Bosch dan Alat-alat Kuasa Halaman Bosch. Tempoh jaminan ini tidak termasuk kerosakan akibat kemalangan, penyalahgunaan, membaikpulih yang tidak diakui, haus yang sepatut ada dan pengubahsuaian yang mengakibatkan kerosakan Alat-alat kuasa tersebut. Bagi sebarang pengaduan, sila hantar Alat-alat Kuasa dan tax invois rasmi atau resit rasmi sebagai bukti pembelian yang dilengkapi dengan nombor siri Alat-alat Kuasa ke Pusat Servis Alat-alat Kuasa Bosch Yang Sah.

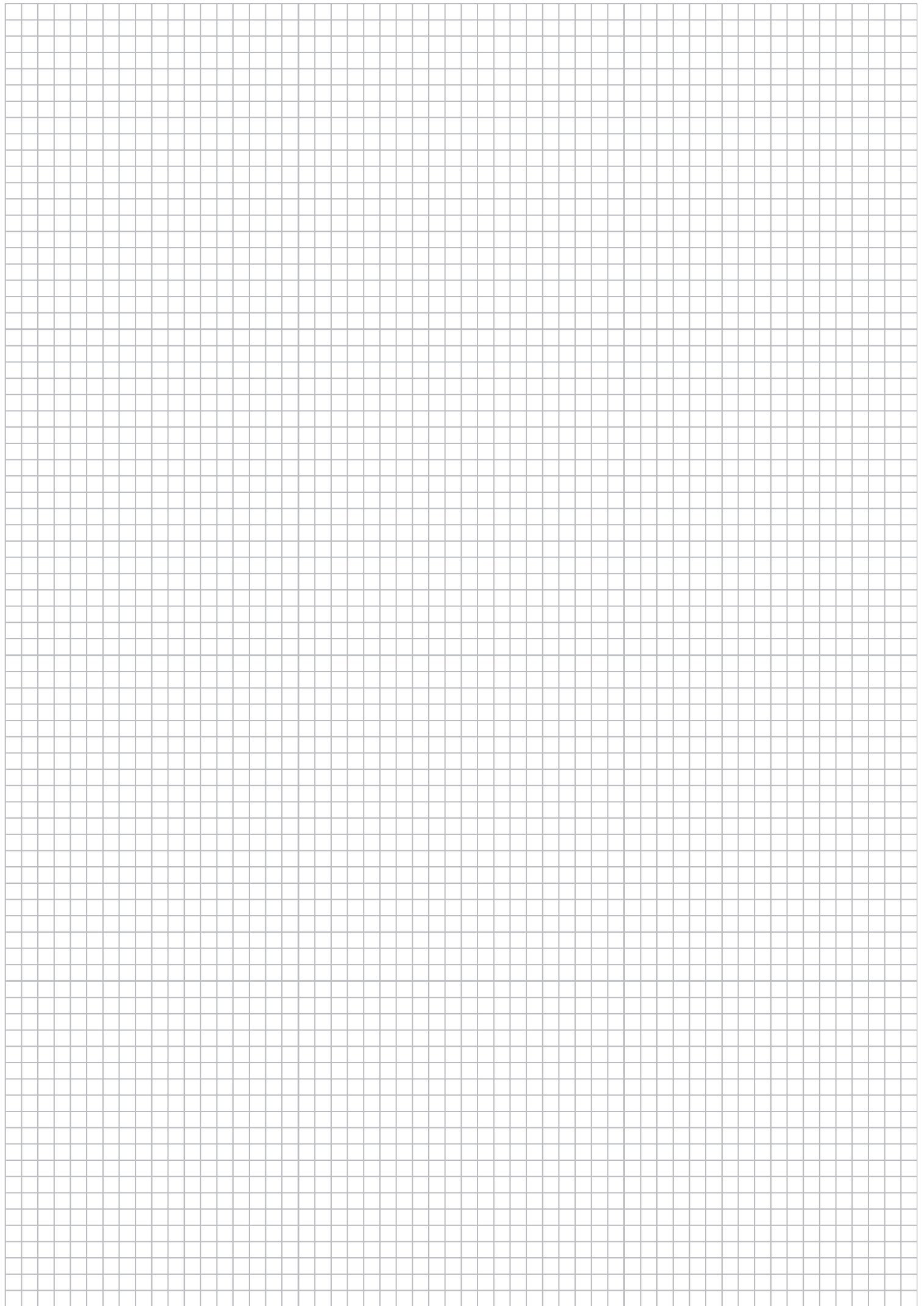
保证

谨此通知，有关**所有博世电动工具享有为期12个月之生产损坏保证**，有效期由购买登记日算起（**博世测量仪器，博世GHP 高压清洗机系列，博世 HEAVY DUTY系列产品，博世系列电动工具，博世热风机，博士专业园林工具，博世电池及博世充电器享有12个月保证。高压清洗机和园林工具享有6个月保证。须符合条规**）。在维修保证期间，博世电动工具享有高达三次维修服务，而博世测量仪器及博世家园电动工具则享有两次维修服务。上述保证并不包括有关电动工具因意外、错误使用、非授权维修、正常的磨损、附加及替换或其他方式所造成的损坏及故障。若有任何投诉，请将阁下完整的电功工具和购买税务发票或付款收据及具备电功工具编号交到您的博世电动工具授权维修中心。

Key To Symbols

	PROtection Switch		Protection Guard		Constant Electronic		Forward / Reverse Rotation		Electronic Motor Protection		Slim Grip		ONECHUCK
	Spindle Lock		Saw Blade Pendulum Action		Dust Extraction		Toolless		SDS-Plus Tool Holder		Fine Depth Adjustment		Switchable Precision Clutch
	SDS-Max Tool Holder		Leveling		Electronic Cell Protection		Hook-and-Loop Fastening		Easy Fit		Kick Back Stop		Turbo Blower
	Ergonomic Handling		Torque Selection		Restart Protection		Direct Cooling		Brushless Motor		Soft Start		Intelligent Brake System
	Drop Control		Vibration Control		Laser Class 2		Laser Class 3R		TURBO POWER		BITURBO BRUSHLESS		AMP Share
											XLOCK		

While all care has been taken to ensure that the information contained in this publication is correct, no responsibility can be accepted for any inaccuracy. The Company reserves the right to alter or modify the information contained herein at any time in light of technical or other developments. Technical specification are valid under normal operating condition only. The company does not accept any responsibility for any misuse of the product and cannot be held liable for consequential damage.





Authorised Service Centres

TK JAYA AUTO TRADING

57, Rumah Kedai Perumahan Awam Mergong,
Jalan Sepat 1, 05150 Alor Star, Kedah
Tel: 04 - 734 4550 Fax: 04 - 734 4550

SYARIKAT CHANG TRADING

3566-H&I, Jalan Sultanah Zainab,
15050 Kota Bharu, Kelantan
Tel: 09 - 748 4237 Fax: 09 - 744 9671

CHAN YEE AUTO ELECTRIC SERVICE

6323, Jalan Kampung Raya,
12200 Butterworth, Pulau Pinang
Tel: 04 - 332 8496 Fax: 04 - 323 7760

HINES SOLUTION

97, Jalan C. Y. Choy,
10300 Georgetown, Pulau Pinang
Tel: 04 - 263 2136 Fax: 04 - 262 1909

KIM HENG MOTOR ELECTRICAL SERVICE

30, Kawasan Perindustrian Batu 3,
Jalan Gambang, 25150 Kuantan, Pahang
Tel: 09 - 513 5662 Fax: 09 - 514 2430

ENG SOON ELECTRIC TRADING CO.

No. 235, Jalan Bercham, Taman Desa Kencana,
31400 Ipoh, Perak
Tel: 05 - 546 9487 Fax: 05 - 546 6181

FOREVER TOOLS TRADING

No. 24, Jalan Chenderuh 2, Taman Bamboo,
51200 Kuala Lumpur.
Tel: 012-983 5512 / 012-711 5512 Fax: 03 - 6252 8918

MENG TAT MACHINERY SERVICE

181, Batu 1 1/4, Off Jalan Kapar,
41400 Klang, Selangor
Tel: 03 - 3343 0951 / 011-3341 0906
Fax: 03 - 3344 4419

TOOLS HAUS SDN BHD

No. 33-G, Jalan OP 1/1, Pusat Dagangan One Puchong
Off Jalan Puchong, 47160 Puchong, Selangor
Tel: 04 - 8080 7955 / 0455 Fax: 03 - 8071 0032

ANN TAT TRADING

367-C, Jalan Melor 2, Taman Peringgit Jaya,
75400 Melaka
Tel: 06 - 284 1878

SIN SING SDN BHD

No. 5, Jalan Melur 1, Taman Melur,
85000 Segamat, Johor
Tel: 07 - 943 4380 Fax: 07 - 943 4195

HENG LEE POWER TOOLS SERVICES

2, Jalan Dato Suleiman, Mohd Noor,
Kluang Baru, 86000 Kluang, Johor
Tel: 019-722 8446 Fax: 07 - 772 2712

VINCO POWER TOOLS SERVICES

7, Jalan Teratai 10, Taman Johor Jaya,
81100 Johor Bahru, Johor
Tel: 07 - 665 3448 Fax: 07 - 357 7621

CMW ENGINEERING (SABAH) SDN BHD

Lot No. 9, Likas Realty, Mile 5 1/2,
Tuaran Road, Likas Industrial Centre,
88450 Likas, Kota Kinabalu, Sabah
Tel: 088 - 389 922 Fax: 088 - 426 109

CMW ENGINEERING CORPORATION SDN BHD

10, Lot 1549, Block 10 KYLD,
2 1/2 Miles Rock Road, 93250 Kuching, Sarawak
Tel: 082 - 420 141/151 Fax: 082 - 411 335

Visit our nearest Authorised Service Centre to service your Bosch Power Tools and to purchase tools spare parts.

Robert Bosch Sdn Bhd (220975-V)

No. 8A, Jalan 13/6, 46200 Petaling Jaya, Selangor Darul Ehsan, Malaysia.

Tel: +603 - 7966 3000 Fax: +603 - 7958 3838

www.bosch-pt.com.my

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For further enquiries, please contact



Bosch Professional Power Tools and Accessories



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