



**BOSCH**

Invented for life

PROFESSIONAL  
**POWER TOOLS**  
FOR TRADE AND INDUSTRY

2019-2020

QUICK REFERENCE  
**GUIDE**

## Cordless Drills

### NEW! Bosch GO



The only smart screwdriver - A simple push. A perfect finish.

Technical data	3.6 V   0.28kg
Order number: 0 601 9H2 ...	
Torque, max. (hard screwdriving applications): 5 Nm	
Torque, max. (soft screwdriving applications): 2.5 Nm	
Max. drilling diameter in steel: 5mm	
Max. screw diameter: 5 mm	
No-load speed: 360 rpm	



### GSR 120 - LI



Bosch Quality, High Power, Affordable Price!

Technical data	12 V   1.3 kg
Order number: 0 601 9F7 ...	
Torque settings: 20+1	
Torque, max. (hard screwdriving applications): 30 Nm	
Torque, max. (soft screwdriving applications): 13 Nm	
Max. drilling diameter in (wood, steel): 20 mm, 8 mm	
Max. screw diameter: 7 mm	
Chuck capacity: 10 mm	



### GSB 120-LI



Use your drill driver more flexibly - drive screws and drill in wood, steel and masonry!

Technical data	12 V   1.1 kg
Order number: 0 601 9F3 ...	
Torque settings: 20	
Torque, max. (hard screwdriving applications): 28 Nm	
Torque, max. (soft screwdriving applications): 11 Nm	
Max. drilling diameter in (wood, steel, masonry): 19 mm, 8 mm, 8 mm	
Max. screw diameter: 7 mm	
Chuck capacity: 10 mm	



### NEW! GSR 12 V-15 FC



Compact and flexible for any job in the 12 Volt class

Technical data	12 V   0.6 kg
Order number: 0 601 9F6 ...	
Torque settings: 20+1	
Torque, max. (hard screwdriving applications): 30 Nm	
Torque, max. (soft screwdriving applications): 15 Nm	
Max. drilling diameter in (wood, steel): 30 mm, 10 mm	
Max. screw diameter: 7 mm	
Chuck capacity: 10 mm	



### NEW! GSR / GSB\* 180-LI



More Power. More Robust

Technical data	18 V   1.8 kg
Order number: 0 601 9F8 ...	
Torque settings: 20+2	
Torque, max. (hard screwdriving applications): 54 Nm	
Torque, max. (soft screwdriving applications): 21 Nm	
Max. drilling diameter in (wood, steel, *masonry): 35 mm, 10 mm, 8 mm	
Max. screw diameter: 10 mm	
No-load speed: 0 - 450 / 1700 rpm	



### GSR / GSB\* 18-2-LI Plus



Upgrade your Power! Now with a 13 mm chuck

Technical data	18 V   1.48 kg / *1.54 kg
Order number: 0 601 9E6 .. / *0 601 9E7..	
Torque settings: 20+1	
Torque, max. (hard screwdriving applications): 63 Nm	
Torque, max. (soft screwdriving applications): 24 Nm	
Max. drilling diameter in (wood, steel, *masonry): 38 mm, 13 mm, *13 mm	
Max. screw diameter: 8 mm	



### GSB 18 V-EC



The most dynamic compact and versatile impact drill. Brushless Technology.

Technical data	18 V   1.8 kg
Order number: 0 601 9E9 ...	
Torque settings: 20+1	
Torque, max. (hard screwdriving applications): 60 Nm	
Max. drilling diameter in (wood, steel, masonry): 38 mm, 13 mm, 13 mm	
Torque, max. (soft screwdriving applications): 31 Nm	
Max. screw diameter: 10 mm	
Chuck capacity: 13 mm	



### GSB 18 VE-EC



The most robust impact drill. Brushless Technology

Technical data	18 V   2.3 kg
Order number: 0 601 9F1...	
Torque settings: 25+1	
Torque, max. (hard screwdriving applications): 75 Nm	
Max. drilling diameter in (wood, steel, masonry): 82 mm, 13 mm, 16 mm	
Torque, max. (soft screwdriving applications): 47 Nm	
Max. screw diameter: 12 mm	
Chuck capacity: 13 mm	



## Cordless Hammers

### NEW! GBH 180-LI



Cordless hammer as powerful as corded now made affordable

Technical data	18 V   2.6 kg
Order number: 0 601 9L1...	
Impact energy: 1.7 J	
Impact rate at rated speed: 0 - 4550 bpm	
Drilling dia. in concrete with hammer drill bits: 4 - 20 mm	
Max. drilling diameter in (wood, steel): 13 mm, 30 mm	



### GBH 36 V-LI Compact



The most light weight cordless hammer with corded performance

Technical data	36 V   2.9 kg
Order number: 0 611 903...	
Impact energy: 1.7 J	
Drilling dia. (concrete, wood, steel): 4 - 18 mm, 13 mm, 30 mm	
Opt. app. range in concrete: 4 - 10 mm	
Impact rate at rated speed: 0 - 4850 bpm	



### GBH 36 V/VF\*-LI Plus



Endless power and absolute control

Technical data	36 V   4.5 / *4.6 kg
Order number: 0 611 906 ... / *0 611 907..	
Impact energy: 3.2 J	
Drilling dia. (concrete, wood, steel): 4 - 18 mm, 13 mm, 30 mm	
Opt. app. range in concrete: 8 - 18 mm	
Impact rate at rated speed: 0 - 4200 bpm	
Features: *SDS-plus-quick-change chuck	



## Cordless Impact Drivers/Wrench

### NEW! GDX 180-LI



Powerful and robust Impact Driver, gets the job done faster!

Technical data	18 V   1.45 kg
Order number: 0 601 9G5 ...	
Torque, max. 160 Nm	
Impact rate: 0 - 3600 rpm	
No-load speed: 0 - 2800 rpm	
Bit holder: 1/4" internal hexagon and 1/2" external square	



### GDX 18 V-EC



The most versatile and compact impact driver/wrench, with brushless technology (EC)

Technical data	18 V   1.7 kg
Order number: 0 601 9B9 ...	
Torque max. 185 Nm	
Impact rate: 0 - 3200 rpm	
No-load speed: 0 - 2800 rpm	
Bit holder: 1/4" internal hexagon and 1/2" external square	



### NEW! GDS 250-LI



The affordable impact wrench with innovative auto-bolt release to increase your working efficiency!

Technical data	18 V   2.0 kg
Order number: 0 601 9G6 ...	
Torque, max. 250 Nm	
Impact rate: 0 - 3300 rpm	
No-load speed: 0 - 2400 rpm	



### GDS 18 V-EC



ABR (auto-bolt release), makes disassembling the scaffold so easy!

Technical data	18 V   1.7 kg
Order number: 0 601 9D8 ...	
Torque, max. (hard screwdriving applications) 300 Nm	
Rated impact rate: 0-3500 bpm	
Battery capacity: 4.0Ah	



## GDS 18 V-LI HT



The most powerful High Torque Impact Wrench

Technical data	18 V   3.0 kg
Order number:	0 601 981 ...
Torque, max. (hard screwdriving applications):	650 Nm
Rated impact rate:	0-2100 bpm
Toolholder:	1/2" external square



## GST 18 V-LI



The most compact 18 volt professional cordless jigsaw

Technical data	18 V   2.4 kg
Order number:	0 601 581 ...
Stroke rate at no-load:	2700 spm
Stroke height:	23 mm
Stroke height:	23 mm
Cutting depth in (wood/metal):	90 mm, 8 mm



## Screw Drivers GSR 6-25 TE



The powerful drywall screwdriver

Technical data	701 W   1.5 kg
Order number:	0 601 445 ...
Rated torque:	2.3 Nm
Torque, max. (soft screwdriving applications):	20 Nm
No-load speed:	0-2500 rpm
Bitholder:	1/4" internal hexagon



## GSR 6-45 TE



The universal drywall screwdriver

Technical data	701 W   1.4 kg
Order number:	0 601 445t ...
Rated torque:	1.3 Nm
Torque, max. (soft screwdriving applications):	12 Nm
No-load speed:	0-4500 rpm
Bitholder:	1/4" internal hexagon



## Rotary Drills GBM 6 RE



Precision at full speed

Technical data	350 W   1.2 kg
Order number:	0 601 472 ...
Max. torque:	12.3 Nm
Max. drilling diameter in (aluminum, wood, steel):	8 mm, 15 mm, 6.5 mm
Chuck capacity:	10 mm
No-load speed:	0-4000 rpm
Rated speed:	3116 rpm

## GBM 1000



New Ergonomically designed drill for professional tradesmen

Technical data	350 W   1.2 kg
Order number:	0 601 1A9 ...
Max. drilling diameter in (aluminum, wood, steel):	13 mm, 20 mm, 10 mm
Chuck capacity:	10 mm
No-load speed:	0-2500 rpm
Impact rate at no-load speed:	1-10 bpm



## GBM 10 RE



High performance in a compact size

Technical data	600 W   1.7 kg
Order number:	0 601 473 ...
Max. torque:	14.0 Nm
Max. drilling diameter in (aluminum, wood, steel):	10 mm, 25 mm, 10 mm
Chuck capacity:	1-10 mm
No-load speed:	0-4600 rpm
Rated speed:	0-1676 rpm



## GBM 13-2 RE



The powerful and precise, with 2 gears

Technical data	850 W   3.0 kg
Order number:	0 601 1B2 ...
Max. torque:	39.5 / 12.5 Nm
Max. drilling diameter in (aluminum, wood, steel):	13 mm, 30 mm, 13 mm
Chuck capacity:	1.5-13 mm
No-load speed:	0-1000 / 3000 rpm
Rated speed:	500 / 1750 rpm



## GBM 1600 RE



Power and Convenience for mixing & drilling applications

Technical data	850 W   3.0 kg
Order number:	0 601 1B0 ...
Max. torque:	11.0 Nm
Max. drilling diameter in (wood, steel):	40 mm, 16 mm
Chuck capacity:	1-16 mm
No-load speed:	0-630 rpm



## GBM 32-4



Most powerful rotary drill with 4 mechanical speeds

Technical data	1500 W   7.3 kg
Order number:	0 601 130 ...
Max. torque:	22.0 / 13.0 / 12.0 / 93.0 Nm
Max. drilling diameter in (aluminum, wood, steel):	50 mm, 70 mm, 32 mm
Chuck capacity:	1-16 mm
Rated speed:	120 / 185 / 265 / 420 rpm
Drill spindle connecting thread:	MT 3



## GMB 32



Good holding power for safe working

Technical data	95 W   26.0 kg
Order number:	0 601 193 ...
Working length, 2-axis:	223 mm
Magnet retention force:	25 kN
Clamping flange diameter:	65 mm
Twist drill bit diameter:	32 mm
Core cutter diameter:	12-60 mm



## Impact Drills GSB 10 RE



Compact and handy

Technical data	500 W   1.5 kg
Order number:	0 601 216 ...
No-load speed:	0-2600 rpm
Impact rate at no-load speed:	0-41600 bpm
Max. drilling diameter in (concrete, wood, steel):	10 mm, 20 mm, 8 mm
Chuck capacity:	1-10 mm
Drill spindle connecting thread:	3/8"-24 UNF
Features:	forward/reverse rotation

## GSB 1300



Powerful and reliable power tool

Technical data	550 W   1.8 kg
Order number:	0 601 1A1 ...
No-load speed:	0-2700 rpm
Impact rate at no-load speed:	0-41600 bpm
Max. drilling diameter in (concrete, wood, steel, masonry):	13 mm, 25 mm, 10 mm, 13 mm
Chuck capacity:	1.5-13 mm
Drill spindle connecting thread:	43
Features:	forward/reverse rotation

## GSB 13 RE



Not bigger than a working glove, the most compact impact drill in its class

Technical data	600 W   1.7 kg
Order number:	0 601 217 ...
Rated torque:	1.8 Nm
No-load speed:	0-2800 rpm
Max. drilling diameter in (concrete, wood, steel, masonry):	13 mm, 25 mm, 10 mm, 15 mm
Drill spindle connecting thread:	1/2"-20 UNF
Features:	speed selection, variable speed and forward/reverse rotation

## GSB 1600 RE



Compact and powerful

Technical data	701 W   1.9 kg
Order number:	0 601 218 ...
No-load speed:	0-3000 rpm
Max. drilling diameter in (concrete, wood, steel, masonry):	16 mm, 30 mm, 12 mm, 18 mm
Chuck capacity:	13 mm
Drill spindle connecting thread:	1/2"-20 UNF1/2"-20 UNF
Features:	speed selection and forward/reverse rotation

## GSB 16 RE

Compact power – The most compact and powerful impact drill in its class



**Technical data** 701 W | 1.9 kg  
**Order number:** 0 601 218 ...  
 No-load speed: 0 - 3000 rpm  
 Rated speed: 1640 rpm  
 Max. drilling diameter in (concrete, wood, steel, masonry): 10 mm, 30 mm, 13 mm, 18 mm  
 Chuck capacity: 1.5 - 13 mm  
 Drill spindle connecting thread: 1/2"-20 UNF/1/2"-20 UNF  
 Forward / reverse rotation

## GSB 18-2 RE

The fastest and most versatile tool in its class!



**Technical data** 800 W | 2.6 kg  
**Order number:** 0 601 1A2 ...  
 Max. torque: 24 / 14 Nm  
 No-load speed: 0 - 110 / 3000 rpm  
 Max. drilling diameter in (concrete, wood, steel, stone, masonry): 12 mm, 22 mm, 6 mm, 14 mm, 14 mm  
 Chuck capacity: 1.5 - 13 mm  
 Drill spindle connecting thread: 1/2"-20 UNF  
 Features: 2-speed planetary gearbox, speed selection and forward/reverse rotation

## GSB 19-2 RE

The fastest and most versatile tool in its class!



**Technical data** 850 W | 2.6 kg  
**Order number:** 0 601 17B ...  
 Max. torque: 36 / 15.5 Nm  
 No-load speed: 0 - 1000 / 3000 rpm  
 Max. drilling diameter in (concrete, wood, steel, stone, masonry): 13 mm, 25 mm, 8 mm, 15 mm, 15 mm  
 Chuck capacity: 1.5 - 13 mm  
 Drill spindle connecting thread: 1/2"-20 UNF  
 Features: 2-speed planetary gearbox, speed selection, rotation control clutch, forward/reverse rotation and keyless chuck

## GSB 21-2 RE

The most powerful for toughest applications!



**Technical data** 1100 W | 2.9 kg  
**Order number:** 0 601 19C ...  
 Max. torque: 36 / 15.5 Nm  
 No-load speed: 900 - 3000 rpm  
 Max. drilling diameter in (concrete, wood, steel, masonry): 13 mm, 25 mm, 8 mm, 16 mm  
 Chuck capacity: 1.5 - 13 mm  
 Drill spindle connecting thread: 1/2"-20 UNF  
 Features: 2-speed planetary gearbox, speed selection, rotation control clutch, forward/reverse rotation and keyless chuck

## Mixers

### GRW 12 E

The compact tool for mixing various materials of up to 50 kg



**Technical data** 1200 W | 5.3 kg  
**Order number:** 0 601 1A7 ...  
 No-load speed: 1000 rpm  
 Stirring mechanism Ø 140 mm

### GRW 18-2 E

Powerful tool with 2 gears for mixing various materials of up to 80 kg



**Technical data** 1800 W | 7.2 kg  
**Order number:** 0 601 1A8 ...  
 No-load speed: 450 - 1050 rpm  
 Stirring mechanism Ø 180 mm

## Impact Wrench

### GDS 18 E

The versatile and handy tool for the workshop and construction site



**Technical data** 500 W | 3.2 kg  
**Order number:** 0 601 444 ...  
 Torque, max (hard screwdriving applications): 250 Nm  
 Torque, max (soft screwdriving applications): 160 Nm  
 Screw diameter: M 6 - M 18  
 Bit holder: 1/2" external square

### GDS 24/\*30

The powerful tool for mechanical engineering



**Technical data** 800 W | 5.7 kg  
**Order number:** 0 601 434 ...  
 Torque, max (hard screwdriving applications): 600 / 1000 Nm  
 Torque, max (soft screwdriving applications): 300 / 500 Nm  
 Screw diameter: max. M 24 / \*M 30  
 Bit holder: 3/4" external square / \*1" external square

## SDS Plus Hammer

### GBH 2-20 RE

The new standard in concrete drilling



**Technical data** 600 W | 2.3 kg  
**Order number:** 0 611 25A ...  
 Impact energy: 0 - 1.7 J  
 Max. drilling dia. in (concrete, steel, masonry): 20 mm, 13 mm, 68 mm  
 Impact rate at rated speed: 0 - 4400 bpm

### **NEW!** GBH 2-24 RE/DRE/DFR

The new standard in concrete drilling



**Technical data** 790 W | 2.9 kg  
**Order number:** 0 611 273 ...  
 Impact energy: 2.7 J  
 Max. drilling dia. in (concrete, wood, steel, masonry): 24 mm, 30 mm, 13 mm, 68 mm  
 Impact rate at rated speed: 0 - 4200 bpm

### GBH 2-26 DRE/DFR

The fast all-rounder for daily use



**Technical data** 800 W | 2.9 kg  
**Order number:** 0 611 253 ...  
 Impact energy: 2.7 J  
 Max. drilling dia. in (concrete, wood, steel, masonry): 26 mm, 30 mm, 13 mm, 68 mm  
 Impact rate at rated speed: 0 - 4000 bpm

### GBH 2-28 F

Top performance with intelligent KickBack Control



**Technical data** 800 W | 3.1 kg  
**Order number:** 0 611 267 ...  
 Impact energy: 3.2 J  
 Drilling dia. in concrete: 4 - 28 mm, metal: 13 mm, wood: 30 mm and masonry: 68 mm  
 Opt. app. range in concrete: 8 - 16 mm  
 Impact rate at rated speed: 0 - 4000 bpm

### GBH 3-28 DRE/DFR

Top performance at 20% less vibration



**Technical data** 800 W | 3.6 kg  
**Order number:** 0 611 24A ...  
 Impact energy: 0 - 3.5 J  
 Max. drilling dia. in (concrete, wood, steel, masonry): 28 mm, 30 mm, 13 mm, 82 mm  
 Impact rate at rated speed: 0 - 4000 bpm

### GBH 4-32 DRE/DFR

The fastest multi-hammer in the 4 kg class



**Technical data** 900 W | 4.7 kg  
**Order number:** 0 611 332 ...  
 Impact energy: 5 J  
 Max. drilling dia. in (concrete, wood, steel, masonry): 32 mm, 32 mm, 13 mm, 90 mm  
 Impact rate at rated speed: 0 - 3600 bpm

## Max Hammers

### GBH 5-40 D

The powerful hammer with the fastest drilling progress in its class



**Technical data** 1100 W | 6.8 kg  
**Order number:** 0 611 269 ...  
 Impact energy: 8.5 J  
 Max. drilling dia. in concrete: 40 mm and masonry, core cutters: 90 mm  
 Impact rate at rated speed: 1500 - 2900 bpm

## Diamond/Stone Cutter

### NEW! GDC 140

Powerful and smooth on hard surfaces



**Technical data** 1400 W | 2.9 kg  
**Order number:** 0 601 340 ...  
 No-load speed: 13200 rpm  
 Disc diameter: 115 mm  
 Cutting depth: 35 mm

HEAVY DUTY

### GDM 13-34

More cutting power with the longest lifetime in class



**Technical data** 1300 W | 2.6 kg  
**Order number:** 0 601 364 ...  
 No-load speed: 12000 rpm  
 Saw blade bore: 20 mm  
 Saw blade diameter: 110 mm  
 Cutting depth (90° and 45°): 34 mm and 22 mm

HEAVY DUTY

## Small Angle Grinders

### GWS 6700

A powerful and reliable tool for tradesmen



**Technical data** 670 W | 1.8 kg  
**Order number:** 0 601 375 ...  
 No-load speed: 12000 rpm  
 Disc diameter: 115 mm  
 Grinding spindle thread: M 14

HEAVY DUTY

### GWS 750-100/115\*

Power and handling - redefined



**Technical data** 750 W | 1.8 kg  
**Order number:** 0 601 394 ...  
 No-load speed: 11000 rpm  
 Disc diameter: 100\*/115 mm  
 Grinding spindle thread: M 14  
 Features: protection guard, ergonomic handling, restart protection and 2-way switch.

HEAVY DUTY

### NEW! GWS 750 S

Higher performance and lifetime



**Technical data** 750 W | 1.8 kg  
**Order number:** 0 601 394 ...  
 No-load speed: 2800 - 11000 rpm  
 Disc diameter: 115 mm  
 Features: protection guard, ergonomic handling, restart protection, 2-way switch and speed control.

HEAVY DUTY

### NEW! GWS 9-115 /P\*

Get an incredible grip on safety and power!



**Technical data** 900 W | 1.9 kg  
**Order number:** 0 601 396 ...  
 No-load speed: 11000 rpm  
 Disc diameter: 125/115 mm  
 Grinding spindle thread: M 14  
 Features: protection guard, ergonomic handling and \*paddle switch.

HEAVY DUTY

### GWS 11-125 /P\*

The most durable tool in its class



**Technical data** 1100 W | 2.2/ \*2.3 kg  
**Order number:** 0 601 790/ \*0 601 792 ...  
 No-load speed: 11500 rpm  
 Disc diameter: 125 mm  
 Wire cup brush, diameter: 75 mm  
 Features: direct cooling, protection guard and \*paddle switch

HEAVY DUTY

### GWS 13-125 CI

High productivity and the best user protection



**Technical data** 1300 W | 2.3 kg  
**Order number:** 0 601 79E ...  
 No-load speed: 11500 rpm  
 Disc diameter: 125 mm  
 Wire cup brush, diameter: 75 mm  
 Features: constant speed, direct cooling, protection guard vibration control, restart protection, kickback control, soft start, overload protection

HEAVY DUTY

### GWS 1400

The handy powerhouse



**Technical data** 1400 W | 2.2 kg  
**Order number:** 0 601 824 ...  
 No-load speed: 11000 rpm  
 Disc diameter: 125 mm  
 Wire cup brush, diameter: 70 mm  
 Features: protection guard, direct cooling, constant speed, auxiliary handle and soft start

HEAVY DUTY

### GWS 15-125 CIEP/P\*

Robust, perfect handling and outstanding user safety



**Technical data** 1500 W | 2.4 kg  
**Order number:** 0 601 796 ...  
 No-load speed: 2800 - 11000 rpm  
 Disc diameter: 125 mm  
 Wire cup brush, diameter: 75 mm  
 Features: constant speed, speed selection, direct cooling, protection guard, vibration control, restart protection, kickback control, soft start, overload protection and \*paddle switch

HEAVY DUTY

### GWS 17-125 CIE

Maximum productivity and best user protection



**Technical data** 1700 W | 2.4 kg  
**Order number:** 0 601 79H ...  
 No-load speed: 2800 - 11500 rpm  
 Disc diameter: 125 mm  
 Wire cup brush, diameter: 75 mm  
 Features: constant speed, speed selection, direct cooling, protection guard, vibration control, restart protection, kickback control, soft start, overload protection and 2-way switch.

HEAVY DUTY

## Large Angle Grinders

### GWS 2000-180/230\*

Performance that meets reliability and your budget



**Technical data** 2000 W | 5.0 kg  
**Order number:** 0 601 887 .. / \*0 601 888 ..  
 No-load speed: 8500 rpm  
 Disc diameter: 230\*/180 mm  
 Main handle: straight

### GWS 2200-180/230\* H

Highest power per kilo!



**Technical data** 2200 W | 5.0 kg  
**Order number:** 0 601 851/ \*0 601 852 ...  
 No-load speed: 6500 - 8500 rpm  
 Disc diameter: 180\*/230 mm  
 Grinding spindle thread: M 14

### GWS 2200-180 H

Highest power per kilo!



**Technical data** 2200 W | 5.0 kg  
**Order number:** 0 601 851 ...  
 No-load speed: 6500 - 8500 rpm  
 Disc diameter: 180 mm  
 Grinding spindle thread: M 14  
 Features: Paddle switch

### GWS 22-230 H

A powerful tool for the toughest jobs!



**Technical data** 2200 W | 5.2 kg  
**Order number:** 0 601 882 ...  
 No-load speed: 6500 rpm  
 Disc diameter: 230 mm  
 Grinding spindle: M 14  
 Features: protection guard and tri control switch

HEAVY DUTY

## Straight Grinders

### GWS 24-180/ 230\* H

Great power, less weight, more control



**Technical data** 2400 W | 5.0/ \*5.2 kg  
**Order number:** 0 601 883/ \*0 601 884 ...  
 No-load speed: 8500/ \*1500 rpm  
 Disc diameter: 180/ \*230 mm  
 Grinding spindle thread: M 14  
 Features: spindle lock, protection guard and tri-control switch

HEAVY DUTY

### GWS 26-180/ 230\* H

Superior efficiency solutions



**Technical data** 2600 W | 5.1/ \*6.0 kg  
**Order number:** 0 601 855/ \* 0 601 856 ...  
 No-load speed: 8500/ \*6500 rpm  
 Disc diameter: 180/ \*230 mm  
 Grinding spindle thread: M 14

HEAVY DUTY

### GGs 5000/ L\*

Superior handling for heavy duty job



**Technical data** 500 W | 1.0/ \*1.4 kg  
**Order number:** 0 601 223/ \*0 601 224 ...  
 No-load speed: 33000 rpm  
 Toolholder: collets up to 8 mm  
 Spindle collar diameter: 41 mm

### GGs 28 LP

The new GGS 28 LP with safety switch!



**Technical data** 500 W | 2.0 kg  
**Order number:** 0 601 225 ...  
 No-load speed: 29000 rpm  
 Toolholder: collets up to 8 mm  
 Spindle collar diameter: 8 mm

HEAVY DUTY

### GGs 28 LC/LCE

Perfect handling for tough grinding applications.



**Technical data** 650 W | 1.6 kg  
**Order number:** 0 601 221 ...  
 No-load speed: 33000 rpm  
 Toolholder: collets up to 8 mm  
 Spindle collar diameter: 43 mm  
 Features: constant electronic speed, kickback control and direct cooling

HEAVY DUTY

### GGs 8 CE

The specialist for surfaces



**Technical data** 750 W | 1.7 kg  
**Order number:** 0 601 222 ...  
 No-load speed: 2500 - 8000 rpm  
 Toolholder: collets up to 8 mm  
 Spindle collar diameter: 43 mm  
 Features: constant electronic speed, kickback control and direct cooling

HEAVY DUTY

## Metal Surface Finishing

### NEW! GPO 950

First vertical polisher from Bosch!



**Technical data** 950 W | 2.3 kg  
**Order number:** 0 601 3A2 ...  
 No-load speed: 600 - 2100 rpm  
 Polishing sponge, diameter: 180 mm  
 Grinding spindle thread: M 14  
 Features: variable speed, constant speed and soft start

HEAVY DUTY

### GPO 14 CE

The handy tool for highly polished results



**Technical data** 1400 W | 2.5 kg  
**Order number:** 0 601 3B9 ...  
 No-load speed: 750 - 3000 rpm  
 Grinding spindle thread: M 14  
 Diameter (rubber sanding plate, wire cup brush, cup wheel, polishing sponge): 180 mm, 100 mm, 180 mm, 160 mm  
 Features: constant speed, direct cooling, restart protection, overload protection, speed selection and soft start

HEAVY DUTY

## Bench Grinders

### NEW! GBG 60-20

The powerful and sturdy tool for toughest applications



**Technical data** 600 W | 15.0 kg  
**Order number:** 0 601 27A ...  
 Grit: 24, 60  
 Grinding wheel (diameter,width,bore): 200 mm, 25 mm, 32 mm  
 No-load speed: 3500 rpm

HEAVY DUTY

## BT Chop-Multicutsaw

### GCO 240

The new benchmark in cutting power and efficiency



**Technical data** 2400 W | 17 kg  
**Order number:** 0 601 B38 ...  
 Cutting capacity at 45° incline: 60 x 360 mm  
 Cutting capacity at 0° (rectangle, square, L-profile): 100 x 196 mm, 119 x 119 mm, 130 x 130 mm  
 Cutting disc, diameter (disc,bore): 385 mm, 25.4 mm

HEAVY DUTY

### GCD 12 JL

Precise results, less re-word and up to 100% spark-free



**Technical data** 2000 W | 20.0 kg  
**Order number:** 0 601 B28 ...  
 Precise results, less re-word and up to 100% spark-free  
 No-load speed: 1500 rpm

HEAVY DUTY

## BT Miter Saws

### GCM 10 MX

Engineered for precise aluminium cutting



**Technical data** 1700 W | 14.1 kg  
**Order number:** 0 601 B29 ...  
 Cutting capacity at (0° and 45° incline): 89 mm, 67 mm  
 No-load speed: 4800 rpm  
 Saw, diameter (blade,bore): 255 mm, 25.4 mm

HEAVY DUTY

### GCM 12 SDE

High cutting capacity and variable speed for a wide variety of applications



**Technical data** 1800 W | 28.6 kg  
**Order number:** 0 601 B23 ...  
 Cutting capacity at 45° incline: 60 x 360 mm  
 No-load speed: 3100 - 4000 rpm  
 Saw, diameter (blade,bore): 305 mm, 30 mm  
 Mitre setting: 52°L / 60°R  
 Max. cutting capacity (vertical, horizontal): 120 x 200 mm, 70 x 400 mm  
 Features: click & clean system, dust extraction, intelligent brake system, soft start, speed selection, bevel detent turret and precision laser

HEAVY DUTY

### GCM 12 GDL

Unmatched cutting smoothness and durable precision



**Technical data** 2000 W | 32.1 kg  
**Order number:** 0 601 B23 ...  
 Cutting capacity at 45° incline: 51 x 341 mm  
 No-load speed: 3600 rpm  
 Saw, diameter (blade,bore): 305 mm, 30 mm  
 Mitre setting: 52°L / 60°R  
 Features: spindle lock, dust extraction, intelligent brake system, and soft start

HEAVY DUTY

## BT Table Saws

### GTM 12 JL

Multi-talented tool with 100% precision



**Technical data** 1800 W | 21.0 kg  
**Order number:** 0 601 B15 ...  
 No-load speed: 3800 rpm  
 Max. cutting height of table saw: 51 mm  
 Saw, diameter (blade,bore): 305 mm, 30 mm  
 Cutting capacity at (0° and 45°): 95 x 150 mm, 95 x 90 mm  
 Features: laser class 2, spindle lock, click & clean system, soft start and dust extraction

HEAVY DUTY

## Straight Grinders

### GWS 24-180/ 230\* H

Great power, less weight, more control



**Technical data** 2400 W | 5.0/ \*5.2 kg  
**Order number:** 0 601 883/ \*0 601 884 ...  
 No-load speed: 8500/ \*6500 rpm  
 Disc diameter: 180/ \*230 mm  
 Grinding spindle thread: M 14  
 Features: spindle lock, protection guard and tri-control switch

HEAVY DUTY

### GWS 26-180/ 230\* H

Superior efficiency solutions



**Technical data** 2600 W | 5.1/ \*6.0 kg  
**Order number:** 0 601 855/ \* 0 601 856 ...  
 No-load speed: 8500/ \*6500 rpm  
 Disc diameter: 180/ \*230 mm  
 Grinding spindle thread: M 14

HEAVY DUTY

### GG5 5000/ L\*

Superior handling for heavy duty job



**Technical data** 5000 W | 1.0/ \*1.4 kg  
**Order number:** 0 601 223/ \*0 601 224 ...  
 No-load speed: 33000 rpm  
 Toolholder: collets up to 8 mm  
 Spindle collar diameter: 41 mm

### GG5 28 LP

The new GG5 28 LP with safety switch!



**Technical data** 600 W | 2.0 kg  
**Order number:** 0 601 225 ...  
 No-load speed: 29000 rpm  
 Toolholder: collets up to 8 mm  
 Spindle collar diameter: 8 mm

HEAVY DUTY

### GG5 28 LC/LCE

Perfect handling for tough grinding applications.



**Technical data** 650 W | 1.6 kg  
**Order number:** 0 601 221 ...  
 No-load speed: 33000 rpm  
 Toolholder: collets up to 8 mm  
 Spindle collar diameter: 43 mm  
 Features: constant electronic and speed, kickback control and direct cooling

HEAVY DUTY

### GG5 8 CE

The specialist for surfaces



**Technical data** 750 W | 1.7 kg  
**Order number:** 0 601 222 ...  
 No-load speed: 2500 - 8000 rpm  
 Toolholder: collets up to 8 mm  
 Spindle collar diameter: 43 mm  
 Features: constant electronic and speed, kickback control and direct cooling

HEAVY DUTY

## Metal Surface Finishing

### NEW! GPO 950

First vertical polisher from Bosch!



**Technical data** 950 W | 2.3 kg  
**Order number:** 0 601 3A2 ...  
 No-load speed: 600 - 2100 rpm  
 Polishing sponge, diameter: 180 mm  
 Grinding spindle thread: M 14  
 Features: variable speed, constant speed and soft start

### GPO 14 CE

The handy tool for highly polished results



**Technical data** 1400 W | 2.5 kg  
**Order number:** 0 601 3B9 ...  
 No-load speed: 750 - 3000 rpm  
 Grinding spindle thread: M 14  
 Diameter (rubber sanding plate, wire cup brush, cup wheel, polishing sponge): 180 mm, 100 mm, 180 mm, 160 mm  
 Features: constant speed, direct cooling, restart protection, overload protection, speed selection and soft start

HEAVY DUTY

## Bench Grinders

### NEW! GBG 60-20

The powerful and sturdy tool for toughest applications



**Technical data** 600 W | 15.0 kg  
**Order number:** 0 601 27A ...  
 Grit: 24, 60  
 Grinding wheel (diameter,width,bore): 200 mm, 25 mm, 32 mm  
 No-load speed: 3600 rpm

HEAVY DUTY

## BT Chop-Multicutsaw

### GCO 240

The new benchmark in cutting power and efficiency



**Technical data** 2400 W | 17 kg  
**Order number:** 0 601 B38 ...  
 Cutting capacity at 0° (rectangle,square,L-profile): 100 x 196 mm, 119 x 119 mm, 130 x 130 mm  
 Cutting disc, diameter (disc,bore): 355 mm, 25.4 mm

### GCD 12 JL

Precise results, less re-work and up to 100% spark-free



**Technical data** 2000 W | 20.6 kg  
**Order number:** 0 601 B28 ...  
 Precise results, less re-work and up to 100% spark-free  
 No-load speed: 1500 rpm

HEAVY DUTY

## BT Miter Saws

### GCM 10 MX

Engineered for precise aluminium cutting



**Technical data** 1700 W | 14.1 kg  
**Order number:** 0 601 B29 ...  
 Cutting capacity at 0° and 45° incline: 89 mm, 67 mm  
 No-load speed: 4800 rpm  
 Saw, diameter (blade,bore): 255 mm, 25.4 mm

HEAVY DUTY

### GCM 12 SDE

High cutting capacity and variable speed for a wide variety of applications



**Technical data** 1800 W | 28.6 kg  
**Order number:** 0 601 B23 ...  
 Cutting capacity at 45° incline: 60 x 360 mm  
 No-load speed: 3100 - 4000 rpm  
 Saw, diameter (blade,bore): 305 mm, 30 mm  
 Mitre setting: 52°L / 60°R  
 Max. cutting capacity (vertical, horizontal): 120 x 200 mm, 70 x 400 mm  
 Features: click & clean system, dust extraction, intelligent brake system, soft start, speed selection, bevel detent turret and precision laser

HEAVY DUTY

### GCM 12 GDL

Unmatched cutting smoothness and durable precision



**Technical data** 2000 W | 32.1 kg  
**Order number:** 0 601 B23 ...  
 Cutting capacity at 45° incline: 51 x 341 mm  
 No-load speed: 3800 rpm  
 Saw, diameter (blade,bore): 305 mm, 30 mm  
 Mitre setting: 52°L / 60°R  
 Features: spindle lock, dust extraction, intelligent brake system, and soft start

HEAVY DUTY

## BT Table Saws

### GTM 12 JL

Multi-talented tool with 100% precision



**Technical data** 1800 W | 21.0 kg  
**Order number:** 0 601 B15 ...  
 No-load speed: 3800 rpm  
 Max. cutting height of table saw: 51 mm  
 Saw, diameter (blade,bore): 305 mm, 30 mm  
 Cutting capacity at 0° and 45°: 95 x 150 mm, 95 x 90 mm  
 Features: laser class 2, spindle lock, click & clean system, soft start and dust extraction

HEAVY DUTY

## Jigsaws

### GTS 10 J

Extremely compact and powerful



HEAVY DUTY

**Technical data** 1800 W | 26.0 kg  
**Order number:** 0 601 B30 ...  
 No-load speed: 3650 rpm  
 Table size: 642 x 672 mm  
 Saw, diameter (blade, bore): 254 mm, 30 mm  
 Max. cutting capacity (right, left): 460 mm, 210 mm  
 Features: constant speed, double insulation, click & clean system, spindle lock, soft start and dust extraction

### GTS 10 XC

A powerful motor with constant electronic for the toughest applications



HEAVY DUTY

**Technical data** 2100 W | 35.0 kg  
**Order number:** 0 601 B30 ...  
 No-load speed: 3200 rpm  
 Table size: 584 x 759 mm  
 Saw, diameter (blade, bore): 254 mm, 30 mm  
 Max. cutting capacity (right, left): 635 mm, 250 mm  
 Features: constant speed, double insulation, click & clean system, intelligent brake system, spindle lock, soft start and dust extraction

### NEW! GST 700

Beyond expectations. Cut faster with ease.



**Technical data** 500 W | 2.1 kg  
**Order number:** 0 601 2A7 ...  
 Stroke rate at no-load: 1450 - 3200 spm  
 Saw, stroke length: 20 mm  
 Cutting depth in (wood, aluminium, non-alloyed steel): 70 mm, 10 mm, 6 mm

### GST 8000 E

The Bosch professional jigsaw with the best cost to power ratio!



**Technical data** 710 W | 2.5 kg  
**Order number:** 0 601 5B8 ...  
 Stroke rate at no-load: 500 - 3100 spm  
 Cutting depth in (wood, aluminium, non-alloyed steel): 80 mm, 20 mm, 10 mm  
 Features: SDS system, speed selection and pendulum action

### GST 90 BE

Top class convenience at an affordable price!



HEAVY DUTY

**Technical data** 650 W | 2.6 kg  
**Order number:** 0 601 5B8 ...  
 Stroke rate at no-load: 500 - 3100 spm  
 Cable length: 2.5 m  
 Cutting depth in (wood, aluminium, non-alloyed steel): 90 mm, 20 mm, 10 mm  
 Features: SDS system, pendulum action, click & clean system, speed selection and dust extraction

### GST 150 BCE

Robust and powerful



HEAVY DUTY

**Technical data** 780 W | 2.7 kg  
**Order number:** 0 601 513 ...  
 Stroke rate at no-load: 500 - 3100 spm  
 Cable length: 4 m  
 Cutting depth in (wood, aluminium, non-alloyed steel): 150 mm, 20 mm, 10 mm  
 Features: SDS system, pendulum action, click & clean system, constant speed, speed selection and dust extraction

### GST 160 BCE

Superb precision: complete control for clean cuts!



HEAVY DUTY

**Technical data** 800 W | 2.3 kg  
**Order number:** 0 601 518 ...  
 Stroke rate at no-load: 800 - 3000 spm  
 Saw, stroke length: 26 mm  
 Cutting depth in (wood, aluminium, non-alloyed steel): 160 mm, 20 mm, 10 mm  
 Features: SDS system, pendulum action, precision control, click & clean system, constant speed, speed selection and dust extraction

## Circular Saws

### GKS 7000

Compact and light weight on top of the standard



HEAVY DUTY

**Technical data** 1100 W | 3.8 kg  
**Order number:** 0 601 676 ...  
 No-load speed: 5200 rpm  
 Saw, diameter (blade, bore): 184 mm, 20 mm  
 Cutting depth at (90° and 45°): 65 mm and 47 mm  
 Features: air blower and dust extraction

### GKS 190

Head of the entry level class



HEAVY DUTY

**Technical data** 1400 W | 4.1 kg  
**Order number:** 0 601 623 ...  
 No-load speed: 5500 rpm  
 Saw, diameter (blade, bore): 184 mm, 20 mm  
 Cutting depth at (90° and 45°): 67 mm and 48 mm  
 Features: air blower and dust extraction

### GKS 9

The most powerful circular saw in its class!



HEAVY DUTY

**Technical data** 2050 W | 7.6 kg  
**Order number:** 0 601 5A2 ...  
 No-load speed: 5300 rpm  
 Saw, diameter (blade, bore): 235 mm, 25.4 mm  
 Cutting depth at (90° and 45°): 85 mm and 65 mm  
 Features: air blower and dust extraction

## Saber Saws

### GSA 1100 E

Optimum visibility in any work situation.



HEAVY DUTY

**Technical data** 1100 W | 3.6 kg  
**Order number:** 0 601 64C ...  
 Stroke rate at no-load: 0 - 2700 spm  
 Saw, stroke length: 28 mm  
 Cutting depth in (wood, metal profiles and metal pipes): 230 mm, 20 mm  
 Drill spindle connecting thread: 1/2" x 20 UNF1/2" x 20 UNF  
 Features: SDS system and speed selection

### GSA 1300 PCE

Lowest vibration in its class



HEAVY DUTY

**Technical data** 1300 W | 4.1 kg  
**Order number:** 0 601 64E ...  
 Stroke rate at no-load: 0 - 2900 spm  
 Saw, stroke length: 28 mm  
 Cutting depth in (wood, metal profiles and metal pipes): 220 mm, 20 mm  
 Features: speed selection, SDS system, pendulum action, vibration control and constant speed

## Routers

### GKF 600

The handy specialist for edges



HEAVY DUTY

**Technical data** 600 W | 1.5 kg  
**Order number:** 0 601 60A ...  
 Bitholder: 6 mm / 8 mm  
 No-load speed: 33000 rpm  
 Features: click & clean system and spindle lock

### GOF 1600 CE

The powerful and precise plunge router with LED illumination



HEAVY DUTY

**Technical data** 1600 W | 5.9 kg  
**Order number:** 0 601 624 ...  
 No-load speed: 10000 - 25000 rpm  
 Drill, router cage stroke: 76 mm  
 Features: constant electronic, SDS system, click & clean system, constant speed, fine depth adjustment, spindle lock, dust extraction, speed selection and soft start.

## Planers

### GHO 6500

Powerful planer with a max. 2.6 mm cutting depth!



**Technical data** 650 W | 2.9 kg  
**Order number:** 0 601 596 ...  
 Adjustable rebating depth: 9 mm  
 Cutting depth: 2.6 mm  
 No-load speed: 16500 rpm



## Orbital Sanders

### GHO 26-82 D

The small, handy planer for all kinds of adjustment work on site



**Technical data** 710 W | 2,8 kg  
**Order number:** 0 601 5A4 ...  
 Cutting depth: 2,6 mm  
 Planing width: 82 mm  
 Adjustable rebating depth: 9 mm  
 No-load speed: 18000 rpm

HEAVY DUTY

### GSS 1400

Fatigue free and robust clamping design for long hours sanding job!



**Technical data** 180 W | 1,3 kg  
**Order number:** 0 601 2A2 ...  
 Oscillating circuit diameter: 1,6 mm  
 No-load orbital stroke rate: 24000 opm  
 No-load speed: 12000 rpm  
 Sanding sheet for clamping, length: 140 mm, width: 115 mm  
 Features: dust extraction and hook-and-loop fastening

### GSS 2300

Fatigue free and robust clamping design for long hours sanding job!



**Technical data** 230 W | 1,3 kg  
**Order number:** 0 601 2B0 ...  
 Oscillating circuit diameter: 2,3 mm  
 No-load orbital stroke rate: 0 24000 opm  
 No-load speed: 0 12000 rpm  
 Sanding sheet for clamping, length: 230 mm, width: 83 mm  
 Features: dust extraction and hook-and-loop fastening

### GSS 280 AE

Hand buzz is a thing of the past



**Technical data** 330 W | 2,6 kg  
**Order number:** 0 601 283 ...  
 Oscillating circuit diameter: 2,4 mm  
 No-load orbital stroke rate: 11000 - 22000 opm  
 Sanding sheet for clamping, length: 280 mm, width: 115 mm  
 Features: speed selection, click & clean system, dust extraction and hook-and-loop fastening

HEAVY DUTY

## Random Orbit Sanders

### GEX 125-1 AE

Hand buzz is a thing of the past



**Technical data** 250 W | 1,3 kg  
**Order number:** 0 601 387 ...  
 Comfortable sanding in any work position  
 Sanding pad diameter: 125 mm  
 Oscillating circuit diameter: 2,5 mm  
 Orbital stroke rate: 15000 - 24000 opm  
 No-load speed: 7500 - 12000 rpm  
 Features: speed selection, click & clean system, dust extraction and hook-and-loop fastening

HEAVY DUTY

### GEX 150 AC

The sander with a high removal rate



**Technical data** 280 W | 1,3 kg  
**Order number:** 0 601 372 ...  
 Sanding pad diameter: 150 mm  
 Oscillating circuit diameter: 4 mm  
 Orbital stroke rate: 9000 - 24000 opm  
 No-load speed: 4500 - 12000 rpm  
 Features: speed selection, click & clean system, dust extraction and hook-and-loop fastening

HEAVY DUTY

## Oscillating Tools

### GOP 30-28

The all-rounder for easily completing projects



**Technical data** 300 W | 1,5 kg  
**Order number:** 0 601 237 ...  
 No-load oscillation: 8000 - 20000 opm  
 Oscillation angle on left and right: 1,4°

HEAVY DUTY

### GOP 55-36

More applications - more performance!



**Technical data** 550 W | 1,6 kg  
**Order number:** 0 601 231 ...  
 No-load oscillation: 8000 - 20000 opm  
 Oscillation angle on left and right: 1,8°

HEAVY DUTY

## Dust Extractors

### GAS 20 L SFC

The versatile all-purpose extractor with integrated blowing function



**Technical data** 1200 W | 11,6 kg  
**Order number:** 0 601 978 ...  
 Max. ventilating pressure: 250 mbar  
 Max. airflow: 62 l/sec  
 Container volume, gross: 35 l  
 Dust class: L  
 Features: click & clean system and SFC (semi-automatic filter cleaning plus)

HEAVY DUTY

### GAS 35 L SFC+

The mobile wet/dry dust extractor with the most convenient semi-automatic filter cleaning



**Technical data** 1200 W | 11,6 kg  
**Order number:** 0 601 9C3 ...  
 Max. ventilating pressure: 254 mbar  
 Max. ventilating pressure: 254 mbar  
 Container volume, gross: 35 l  
 Dust class: L  
 Features: click & clean system and SFC (semi-automatic filter cleaning plus)

HEAVY DUTY

### GAS 55 M AFC

The versatile wet/dry dust extractor with automatic filter cleaning and large tank volume!



**Technical data** 1200 W | 11,6 kg  
**Order number:** 0 601 942 ...  
 Max. ventilating pressure: 254 mbar  
 Max. airflow: 74 l/sec  
 Container volume, gross: 55 l  
 Dust class: M  
 Features: click & clean system and AFC (automatic filter cleaning)

HEAVY DUTY

## Blowers

### NEW! GBL 620

Mind-blowing power in its class



**Technical data** 1600 W | 0,8 kg  
**Order number:** 0 601 944 ...  
 Mind-blowing power in its class  
 Volumetric flow rate: 3,0 m³/min

HEAVY DUTY

### GBL 800 E

A handy tool for blowing and dust extracting



**Technical data** 820 W | 1,8 kg ...  
**Order number:** 820 W | 1,8 kg ...  
 No-load speed: 16000 rpm  
 Volumetric flow rate: 4,5 m³/min

HEAVY DUTY

## Heat Guns

### GHG 500-2

The tool with the unique overload protection



**Technical data** 1600 W | 0,8 kg  
**Order number:** 0 601 94A ...  
 Working temperature: 300 - 500 °C  
 Airflow: 240 - 450 l/min  
 Control, airflow: 2-stage

### GHG 660 LCD

The heat gun with the greatest ease of use



**Technical data** 2300 W | 1,3 kg  
**Order number:** 0 601 94B ...  
 Working temperature: 50 - 600 °C  
 Airflow: 250 - 500 l/min  
 Control, airflow: continuously variable

HEAVY DUTY

## Measuring: Range Finders

### GLM 20



Simple, small, fast and accurate!

<b>Technical data</b>	0.13 kg
Order number: 0 601 072 EGO ...	
Measurement range: 0.15 – 20 m	
Measurement accuracy: ± 2 mm	
Units of measurement: m/cm, ft/inch	



### GLM 30



Distance measurement – easy and compact for professionals!

<b>Technical data</b>	0.09 kg
Order number: 0 601 072 500 ...	
Measurement range: 0.15 – 30 m	
Measurement accuracy: ± 2 mm	
Units of measurement: m/cm	



### GLM 40



All relevant functions in a compact design!

<b>Technical data</b>	0.09 kg
Order number: 0 601 072 900 ...	
Measurement range: 0.15 – 40 m	
Measurement accuracy: ± 1.5 mm	
Units of measurement: m/cm, ft/inch	
Memory capacity: 10 values	



### NEW! GLM 50 C



The smart solution for measuring and documenting.

<b>Technical data</b>	0.1 kg
Order number: 0 601 072 C00 ...	
Measurement range: 0.05 – 50 m	
Measurement accuracy: ± 1.5 mm	
Units of measurement: mm/m	
Memory capacity: 30 values	



### GLM 80



The high-tech solution for convenient measurement

<b>Technical data</b>	0.14 kg
Order number: 0 601 072 300 ...	
Measurement range: 0.05 – 80 m	
Measurement accuracy: ± 1.5 mm	
Units of measurement: m/cm/mm	
Memory capacity: 20+1 values	



### NEW! GLM 120 C



The smart solution for measuring and documenting surroundings, even outdoors!

<b>Technical data</b>	0.21 kg
Order number: 0 601 072 F00 ...	
Measurement range: 0.08 – 120 m	
Measurement accuracy: ± 1.5 mm	
Incline measurement: 0 – 360° (4 x 90°)	
Units of measurement: m/cm/mm, ft/inch/ft-inch	
Memory capacity: 50 values	



## Measuring: Inclino-meters

### GLM 250 VF



The laser measure with the longest range!

<b>Technical data</b>	0.24 kg
Order number: 0 601 072 100 ...	
Measurement range: 0.05 – 250 m	
Measurement accuracy: ± 1 mm	
Units of measurement: m/cm/mm	
Memory capacity: 30 values	



### GIM 60



Precise digital inclinometer with an audible signal at 0° and 90°

<b>Technical data</b>	0.77 kg
Order number: 0 601 076 700 ...	
Measurement range: 0 – 360° (4 x 90°)	
Measurement accuracy: ± 0.057° ± 1 mm/m	
Units of measurement: °, %, mm/m	
Length: 60 cm	



### GIM 60 L



Laser-accurate incline transfer over longer distances.

<b>Technical data</b>	0.77 kg
Order number: 0 601 076 900 ...	
Measurement range: 0 – 360° (4 x 90°)	
Measurement accuracy: 0°/90° ± 0.05°	
Units of measurement: °, %, mm/m	
Length: 60 cm	



## Measuring: Angle Finders

### GIM 120



Longer for maximum precision

<b>Technical data</b>	1.3 kg
Order number: 0 601 076 800 ...	
Measurement range: 0 – 360° (4 x 90°)	
Measurement accuracy: ± 0.057° ± 1 mm/m	
Units of measurement: °, %, mm/m/accuracy: ± 0.057° ± 1 mm/m	
Length: 120 cm	



### GAM 220 MF



Fast calculation of mitre angles

<b>Technical data</b>	1.2 kg
Order number: 0 601 076 600 ...	
Measurement range: 0 – 220°	
Measurement accuracy, angles: ± 0.1°	
Arm length: 40 cm	

### GAM 270 MFL



Angle meter and inclinometer with laser-accurate transfer

<b>Technical data</b>	1.7 kg
Order number: 0 601 076 400 ...	
Measurement range: 0 – 270°	
Measurement accuracy, angles: ± 0.1°	
Arm length: 60 cm	

## Measuring Wheels

### GWM 32



The lightweight, handy measuring wheel

<b>Technical data</b>	1.4 kg
Order number: 0 601 074 000 ...	
Wheel diameter: 318.5 mm (1m)	
Max. measured value: 9999.99 m	
Measurement accuracy: 1 dm/100 m	
Material: aluminium	

### GWM 40



The robust measuring wheel for jobsite use

<b>Technical data</b>	3.3 kg
Order number: 0 601 074 100 ...	
Wheel diameter: 389.1 mm (1.22 m)	
Max. measured value: 9999.99 m	
Measurement accuracy: ± 5 cm/100 m	
Material: steel	

## Levelling: Line Lasers

### GLL 2



The compact cross line laser for professionals

<b>Technical data</b>	0.25 kg
Order number: 0 601 063 780 ...	
Number of lasers: 2	
Working range: 10 m	
Levelling accuracy: ± 0.3 mm/m	
Self-levelling range: ± 4°	



## GLL 3X



**Compact 3-line laser: the versatile solution for indoor jobs**

<b>Technical data</b>	0.5 kg
<b>Order number:</b> 0 601 063 CJO ...	
Number of lasers: 2	
Working range: 15 m	
Levelling accuracy: $\pm 0.5$ mm/m	
Self-levelling range: $\pm 4^\circ$	



## GLL 3-50



**A simple and convenient solution for all short distance levelling and transfer applications!**

<b>Technical data</b>	0.94 kg
<b>Order number:</b> 0 601 063 800 ...	
Number of lasers: 3	
Working range w/ receiver: 50 m	
Working range w/out receiver: 10 m	
Levelling accuracy: $\pm 0.3$ mm/m	
Self-levelling range: $\pm 4^\circ$	

## NEW! GLL 3-80/ C\*



**Visibility on a new level in 3 x 360°**

<b>Technical data</b>	1.22 kg
<b>Order number:</b> 0 601 063 500 ...	
Number of lasers: 3	
Working range w/ receiver: 120 m	
Working range w/out receiver: 30 m	
Levelling accuracy: $\pm 0.2$ mm/m	
Self-levelling range: $\pm 4^\circ$	

## Leveling: Tile Laser

### GTL 3



**Fast tile laying due to additional line at 45°**

<b>Technical data</b>	0.44 kg
<b>Order number:</b> 0 601 015 200 ...	
Number of lasers: 2	
Working range: 20 m	
Levelling accuracy: $\pm 0.2$ mm/m	



## Leveling: Surface Laser

### GCL 25



**The easy solution for all levelling and transfer jobs over short distances**

<b>Technical data</b>	0.6 kg
<b>Order number:</b> 0 601 066 80 ...	
Number of laser points and lines: 5 and 2	
Working range: 30 m (points) and 10 m (lines)	
Levelling accuracy: $\pm 0.3$ mm/m	
Self-levelling range: $\pm 4^\circ$	



## Leveling: Point Laser

### GPL 5



**Makes levelling work easier and faster than ever before!**

<b>Technical data</b>	0.22 kg
<b>Order number:</b> 0 601 066 200 ...	
Number of laser points: 5	
Working range: 30 m	
Levelling accuracy: $\pm 0.2$ mm/m	
Self-levelling range: $\pm 4^\circ$	



## Leveling: Combi Lasers

### GCL 2-15/ \*G



**Compact and versatile for all short-distance levelling applications**

<b>Technical data</b>	0.33 kg
<b>Order number:</b> 0 601 066 E00 ...	
Line color: red/ *green	
Number of laser points and lines: 2 and 2	
Working range: 15 m	
Levelling accuracy: $\pm 0.3$ mm/m	
Plumb point accuracy: $\pm 0.7$ mm/m	



## NEW! GCL 2-50 C/ CG\*



**A robust and easy device with good visibility**

<b>Technical data</b>	XX?? kg
<b>Order number:</b> 0 601 066 G70/ 0 601 066 H70* ...	
Line color: red/ *green	
Number of laser points and lines: 2 and 2	
Working range: 15 m	
Levelling accuracy: $\pm 0.3$ mm/m	
Plumb point accuracy: $\pm 0.7$ mm/m	



## Leveling: Rotary Lasers

### GRL 300 HV



**Easy handling with horizontal and vertical self-levelling**

<b>Technical data</b>	0.22 kg
<b>Order number:</b> 0 601 051 501 ...	
Line color: red/ *green	
Working range w/ receiver: 300 m	
Working range w/out receiver: 50 m	
Levelling accuracy: $\pm 0.1$ mm/m	
Self-levelling range: $\pm 8^\circ$ ( $\pm 5^\circ$ )	



## GRL 300 HVG



**Outstanding visibility for indoor applications**

<b>Technical data</b>	1.8 kg
<b>Order number:</b> 0 601 061 701 ...	
Line color: green	
Working range w/ receiver: 400 m	
Working range w/out receiver: 20 m	
Levelling accuracy: $\pm 0.8$ mm/m	
Self-levelling range: $\pm 8^\circ$ ( $\pm 5^\circ$ )	



## GRL 400 H



**The easy-to-operate rotation laser for outdoor use**

<b>Technical data</b>	2 kg
<b>Order number:</b> 0 601 061 800 ...	
Line color: red	
Working range w/ receiver: 400 m	
Working range w/out receiver: 20 m	
Levelling accuracy: $\pm 0.8$ mm/m	
Self-levelling range: $\pm 8^\circ$ ( $\pm 5^\circ$ )	



## GRL 500 H/HV\*



**The first rotation laser with theft protection for all levelling work!**

<b>Technical data</b>	2.2 kg
<b>Order number:</b> 0 601 061 A00/ 0 601 061 B00 ...	
Line color: red	
Working range w/ receiver: 500 m	
Working range w/out receiver: 20 m	
Levelling accuracy: $\pm 0.5$ mm/m (horizontal)	
Self-levelling range: $\pm 8.5^\circ$ ( $\pm 5^\circ$ )	



## Leveling: Optical

### GOL 26 D



**Extremely robust - ideal for outdoor use**

<b>Technical data</b>	1.5 kg
<b>Order number:</b> 0 601 068 000 ...	
Magnification: 26x	
Working range: up to 100 m	
Levelling accuracy: 1.6 mm at 30 m	



### GOL 32 D



**Robust and reliable**

<b>Technical data</b>	1.5 kg
<b>Order number:</b> 0 601 068 500 ...	
Magnification: 32x	
Working range: up to 120 m	
Levelling accuracy: 1 mm at 30 m	



## Detection: Wall Scanners

### GMS 100 M



**The preferred detector in its class**

<b>Technical data</b>	0.22 kg
<b>Order number:</b> 0 601 061 100 ...	
Detectable materials: ferrous and non ferrous metals and live wires	
Max detection depth: 100 mm	



## GMS 120



The preferred multi-detector in its class

**Technical data** **0.27 kg**  
**Order number: 0 601 081 000 ...**  
 Detectable materials: ferrous and non ferrous metals, wooden studs and live wires  
 Max detection depth: 120 mm



## D-TECT 120



The intuitive radar scanner for all materials

**Technical data** **0.5kg**  
**Order number: 0 601 081 300 ...**  
 Detectable materials: water-filled plastic pipes, ferrous and non ferrous metals, wooden studs and live wires  
 Max detection depth: 120 mm  
 Accuracy: ± 10 mm  
 The intuitive radar scanner for all materials

## D-TECT 150 SV



The specialist for finding objects in difficult conditions

**Technical data** **0.56kg**  
**Order number: 0 601 010 008 ...**  
 Detectable materials: plastic pipes, ferrous and non ferrous metals, wooden studs and live wires  
 Max detection depth: 150 mm  
 Accuracy: ± 5 mm



## Detection: Inspection Camera

### GIC C



Convenient inspection and documentation of hard-to-reach areas

**Technical data** **0.64 kg**  
**Order number: 0 601 241 271 ...**  
 Number of LED lighting stages: 3  
 Battery voltage: 12 V  
 Diameter of camera head: 8.5 mm  
 Length of camera cable: 120 cm



## Detection: Thermal Camera

### NEW! GTC 400 C



Visualise temperature differences within seconds and document results with ease!

**Technical data** **0.54 kg**  
**Order number: 0 601 083 171 ...**  
 Measurement range: -10°C ... +400°C  
 Measuring accuracy: ± 3.0°C  
 Working range: 0.1 - 5 m  
 Infrared resolution: 160x120  
 Internal memory storage: 500 pictures



## Detection: Temperature

### GIS 1000 C



Accurate measurement and easy recording of temperature and moisture levels

**Technical data** **0.56 kg**  
**Order number: 0 601 083 ...**  
 Measurement range: -40°C ... +1000°C  
 Measuring accuracy: ± 1.0°  
 Working range: 0.1 - 5 m



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