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## $(\Leftrightarrow) \mathrm{BOSCH}$ <br> Invented for life




# 80 iconic years led by Bosch Hammers. Paving way for best in class efficiency. 

80 years of Bosch hammers have delivered breakthrough innovations and set worldwide standards in drilling and chiselling. Since the launch of the first hammer in 1932, our hammers have contributed daily to build and renovate major structures worldwide in a faster and safer way. Bosch Hammers are engineered to help professionals achieve the highest possible efficiency For professionals from professionals.

Invented for life

## Robert Bosch

## Professional blue power tools for professionals from professionals.

A lot is expected from professionals: speed, reliability, competence, endurance. So isn't it only fair to demand the same from their power tools? The professional power tools from Bosch are developed for professionals from professionals.

Developed for professionals means developed by working together with professional tradesmen.
When developing new power tools, Bosch works very closely with professionals who use power tools as part of their everyday work. This practical knowledge is incorporated into the development of new power tools. For example: the new Cordless Multi-Cutter GOP $10,8 \mathrm{~V}$-LI Professional from Bosch is an extremely handy tool for perfect trimming, adjusting and repairing - making it indispensable for every shop, furniture and kitchen fitter.

## Tested in practice by professionals.

All professional blue power tools are tested under hardest conditions - be it on an oil rig, inside a mountain tunnel or on a high wooden roller coaster. Bosch power tools are therefore guaranteed to reliably serve professionals and to fulfill the highest expectations, e.g. the Breaker GSH 16 with its enormous power removes up to 13 tons of concrete a day. That is $50 \%$ more material than any other hammer in this tool class on the market. In comparative endurance tests it works for more than twice as many holes as the next competitor. In addition to this, Bosch "Vibration Control" enables safe and fatigue-free working by reducing vibrations.

## Expertise in power tools, accessories and service.

With its professional blue product range, Bosch is the leading supplier of power tools for trade and industry. Bosch's expertise also includes a wide range of accessories and a comprehensive service package. These service and expertise will convince you and your customers to choose Bosch.

## Key To Symbols



ELECTRONIC


Spindle Lock


SDS-Max Tool Holder

tURBOBLOWER
Turbo Blower

Laser Class 2


Constant Electronic


Saw Blade Pendulum Action


SDS-Plus Quick Exchange System

## Removable

 CableCONSTANT
 System



Bosch SDS System


Vibration Control


Restart Protection


Direct Cooling and Additional Air Inlets

Auto-Lock


Overload Clutch


Slim Grip


Inox For a perfect finish on stainless steel


Distortionresistant protective guard



GDR 1080-LI
Cordless Impact Driver


| Tool Holder System | $: 1 / 4$ " Hex (6.35 mm $)$ |
| :--- | :--- |
| No-load Speed | $: 0-2,600 \mathrm{rpm}$ |
| Impact Rate | $: 0-3,200 \mathrm{bpm}$ |
| Max. Torque | $: 110 \mathrm{Nm}$ |
| Battery Voltage | $: 10.8 \mathrm{~V} / 1.3 \mathrm{Ah}$ |
| Charger | $: \mathrm{AL} 1814 \mathrm{CV}$ |
| Charging Time | $: 60 \mathrm{mins}$ |
| Weight | $: 1.1 \mathrm{~kg}$ |

## 12 V Ni-Cd

GSR 12-2
Cordless Drill / Screwdriver


Capacity Drilling Dia.: In Steel : 10 mm Drilling Dia.: In Wood : 23 mm Battery Voltage Charger Charging Time
Weight


Cordless Optical Scope


GSR 14,4-2-LI
Cordless Drill / Screwdriver


Drilling Dia.: In Steel : 10 mm Drilling Dia.: In Wood : 25 mm Max. Screw Dia. : 7 mm No-load Speed $\quad: 0-420 / 1,400 \mathrm{rpm}$ Battery Voltage Charger $14.4 \mathrm{~V} / 1.3 \mathrm{~A}$ : AL 1814 CV

Cordless Drill / Screwdriver $0-420 / 1,400 \mathrm{rpm}$


Capacity


Drilling Dia.: In Steel : 10 mm Drilling Dia.: In Wood : 25 mm Max. torque

| (Hard/Soft joint) | $: 38 / 16 \mathrm{Nm}$ |
| :--- | :--- |
| No-load Speed | $: 0-400 / 1,250 \mathrm{rpm}$ |
| Battery Voltage | $: 14.4 \mathrm{~V} / 1.3 \mathrm{Ah}$ |
| Charger | $:$ AL 1820 CV |
| Charging Time | $: 60 \mathrm{mins}$ |
| Weight | $: 1.3 \mathrm{~kg}$ |

Weight : 1.3 kg

Charging Time Weight
: 1 hr


## Capacity

Tool Holder System : 1/4" Hex ( 6.35 mm ) No-load Speed $0-2,900 \mathrm{rpm}$ Impact Rate : 0-3,200 bpm Max. torque Battery Voltage Charger 130 Nm 14.4 V / 1.3 Ah AL 1814 CV Weight

GDR 14,4 V-LI
Cordless Impact Driver
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Capacity
Tool Holder System : 1/4" Hex ( 6.35 mm ) No-load Speed $: 0-2,800 \mathrm{rpm}$ Impact Rate : 0-3,200 bpm Max. torque Battery Voltage Charge Charging Time Weight

## 150 Nm

$14.4 \mathrm{~V} / 2.6 \mathrm{Ah}$
AL 1860 CV
: 30 mins
1.6 kg


Capacity

| Stroke speed | $: 0-3,000 \mathrm{~min}$ |
| :--- | :--- |
| Stroke length | $: 14.5 \mathrm{~mm}$ |
| Pipe diameter | $: 50 \mathrm{~mm}$ |
| Wood | $: 65 \mathrm{~mm}$ |
| Battery Voltage | $: 10.8 \mathrm{~V} / 1.3 \mathrm{Ah}$ |
| Charger | $: A L 1130 \mathrm{CV}$ |
| Charging Time | $: 30 \mathrm{mins}$ |
| Weight | $: 1.2 \mathrm{~kg}$ |

GDR 12 V
Cordless Impact Driver


Capacity
Tool Holder System : $1 / 4^{\prime \prime}$ Hex $(6.35 \mathrm{~mm})$ No-load Speed : 0-2,800 rpm Impact Rate $\quad: 0-3,200 \mathrm{bpm}$ Max. torque : 125 Nm Battery Voltage $\quad: 12 \mathrm{~V} / 2.0 \mathrm{Ah}$ Charger Charging Tim AL 2425 DV

Weight
1.8 kg

GOP 10,8 V-LI
Cordless Multi-Cutter

## $\#$

Capacity
Oscilliation angle
on left / right : $1.4^{\circ}$ No-load Speed $: 5,000-20,000 \mathrm{rpm}$ Battery Voltage $: 10.8 \mathrm{~V} / 1.3 \mathrm{Ah}$ Charger : AL 1130 CV Charging Time : 30 mins Weight : 1.0 kg

### 14.4 V Ni-Cd

GSR 14.4-2
Cordless Drill / Screwdriver


GSB 14,4-2-LI
Cordless Impact Drill


Drilling Dia.: In Steel $: 10 \mathrm{~mm}$ Drilling Dia.: In Wood : 25 mm
Drilling Dia.: In Masonary: 10 mm
Max. torque
(Hard/Soft joint) : $38 / 16 \mathrm{Nm}$ No-load Speed : 0-500 / 1,400 rpm Battery Voltage $: 14.4 \mathrm{~V} / 1.3 \mathrm{Ah}$ Charger : AL 1820 CV Charging Time : 45 mins
Weight : 1.4 kg

## 18 V Li-Ion

GSR 1800-LI
Cordless Drill / Driver


Drilling Dia.: In Steel : 10 mm Drilling Dia.: In Wood : 29 mm Max. torque

## (Hard/Soft joint) : 33 Nm

 No-load Speed : 0-400 / 1300 rpm Torque Settings 25Battery Voltage : $18 \mathrm{~V} / 1.3 \mathrm{Ah}$ Charger Weight

GDS 14,4 V-LI
Cordless Impact Wrench


|  |  |
| :--- | :--- |
| Tool Holder | $: 1 / 2 "$ external square |
| No-load Speed | $: 0-2,800 \mathrm{rpm}$ |
| Impact Rate | $: 3,200 \mathrm{bpm}$ |
| Max. Torque | $: 160 \mathrm{Nm}$ |
| Battery Voltage | $: 14.4 \mathrm{~V} / 2.6 \mathrm{Ah}$ |
| Charger | $: \mathrm{AL} 1860 \mathrm{CV}$ |
| Charging Time | $: 30 \mathrm{mins}$ |
| Weight | $: 1.6 \mathrm{~kg}$ |

GSB 18-2-LI
Cordless Impact Drill


Drilling Dia.: In Steel : 10 mm Drilling Dia.: In Wood : 29 mm Drilling Dia.: In Masonary: 10 mm Max. torque : 45 Nm Max. Screw Diameter : 8 mm
Torque Settings : $15+1$
Battery Voltage $: 18 \mathrm{~V} / 1.3 \mathrm{Ah}$
Charger : AL 1820 CV
Weight



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Capacity

|  |  |
| :--- | :--- |
| Power Input | $: 1,050 \mathrm{~W}$ |
| Max. Bit Diameter | $: 38 \mathrm{~mm}$ |
| Max. Core Bit Diameter $: 90 \mathrm{~mm}$ |  |
| No-load Speed | $: 320 \mathrm{rpm}$ |
| Impact Rate | $: 0-2,900 \mathrm{bpm}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 5.8 \mathrm{~kg}$ |

GSH 5 (MAX )


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| Capacity |  |
| :--- | :--- |
| Power Input | $: 1,100 \mathrm{~W}$ |
| Impact rate | $: 2,850 \mathrm{bpm}$ |
| Impact Energy | $: 7.5 \mathrm{~J}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 5.6 \mathrm{~kg}$ |




| Capacity |  |
| :--- | :--- |
| Power Input | $: 1,150 \mathrm{~W}$ |
| Impact Energy | $: 2-11 \mathrm{~J}$ |
| Impact Rate | $: 1,500-3,050 \mathrm{bpm}$ |
| No-load Speed | $: 170-340 \mathrm{rpm}$ |
| Drilling Dia Concrete | $: 12-40 \mathrm{~mm}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 6.8 \mathrm{~kg}$ |

GBH 7-46 DE


Capacity

| Capacity |  | \% 5 |  |
| :---: | :---: | :---: | :---: |
| Power Input | : 1,350 W |  |  |
| Max. Bit Diameter | : 45 mm |  |  |
| Max. Core Bit Diam | : 150 mm | Capacity |  |
| No-load Speed | : 145-280 rpm | Power Input | : 650 W |
| Impact Rate | : $1,375-2,800 \mathrm{bpm}$ | Impact Rate | : 0-3,500 bpm |
| Impact Force | : $2-15 \mathrm{~J}$ | Impact Force | : 4.3 J |
| Voltage | : $230 / 240 \mathrm{~V}$ | Voltage | : $230 / 240 \mathrm{~V}$ |
| Frequency | : $50 / 60 \mathrm{~Hz}$ | Frequency | : $50 / 60 \mathrm{~Hz}$ |
| Weight | : 8.2 kg | Weight | : 3.5 kg |

GSH 5 CE


| Capacity |  |
| :--- | :--- |
| Power Input | $: 1,025 \mathrm{~W}$ |
| Impact rate | $: 2,750 \mathrm{bpm}$ |
| Impact Energy | $: 6.8 \mathrm{~J}(17 \mathrm{~mm})$ |
| Tool holder | $: \mathrm{Hex}(1)$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 5.5 \mathrm{~kg}$ |
|  |  |



| Capacity |  |
| :--- | :--- |
| Power Input | $: 1,150 \mathrm{~W}$ |
| Impact Rate | $: 1,300-2,900 \mathrm{bpm}$ |
| Impact Force | $: 2-13 \mathrm{~J}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 6.2 \mathrm{~kg}$ |

GSH 11 E

Straight Grinder
GGS 3000 L


Capacity

| Capacity |  |
| :--- | :--- |
| Power Input | $: 1,500 \mathrm{~W}$ |
| Impact Rate | $: 900-1,890 \mathrm{bpm}$ |
| Impact Force | $: 6-25 \mathrm{~J}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 10.1 \mathrm{~kg}$ |



Capacity

| Power Input | $: 300 \mathrm{~W}$ |
| :--- | :--- |
| Collet | $: 6 \mathrm{~mm}$ |
| No-load Speed | $: 28,000 \mathrm{rpm}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 1.5 \mathrm{~kg}$ |



Capacity
Power Input : 500 W
Max. Collect Capacity : 8 mm
No-load Speed $: 33,000 \mathrm{rpm}$
Voltage $: 230 / 240 \mathrm{~V}$
Frequency $: 50 / 60 \mathrm{~Hz}$
Weight : 1.4 kg


GWS 8-100 CE

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GWS 8-100 Z


## (2)

Capacity
Power Input : 800 W
Grinding / Cutting Disc Diameter Disc Diameter $\quad 100 \mathrm{~mm}$ Wire Cup Brush Diameter : 70 mm No-load Speed $: 11,000 \mathrm{rpm}$ Voltage $: 230 / 240 \mathrm{~V}$ Frequency : $50 / 60 \mathrm{~Hz}$ Weight $: 1.9 \mathrm{~kg}$

GWS 11-125 CI


Capacity
Power Input $\quad: 1,100 \mathrm{~W}$ Grinding / Cutting Disc Diameter $: 125 \mathrm{~mm}$ Wire Cup Brush Diameter : 70 mm No-load Speed $: 2,500-7,500 \mathrm{rpm}$ Voltage $: 230 / 240 \mathrm{~V}$ Frequency : $50 / 60 \mathrm{~Hz}$ Weight

GWS 20-230


GWS 14-125 CI


## Bench Grinder

GBG 6


Power Input : 350 W
No-load Speed (50Hz) : 2,900 rpm (60Hz) : 3,500 rpm Grinding Disc Diameter : 150 mm Arbour $: 20.0 \mathrm{~mm}$ Voltage $: 240 \mathrm{~V}$
Frequency $: 50 / 60 \mathrm{~Hz}$
Weight $: 10 \mathrm{~kg}$

## Shear

GSC 2.8


Capacity

| Power Input | $: 701 \mathrm{~W}$ | Capacity |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Self-Tapping Screws | $: 6 \mathrm{~mm}$ | Power Input | $: 500 \mathrm{~W}$ |  |
| Diameter | $: 0-4,500 \mathrm{rpm}$ | In Steel | In Aluminium | $: 2.8 \mathrm{~mm}$ |
| No-load Speed | $: 12 \mathrm{Nm}$ | No-load Stroke Rate | $: 3.5 \mathrm{~mm}$ |  |
| Max. torque | $: 230 / 240 \mathrm{~V}$ | Voltage | $: 230 / 240 \mathrm{~V}$ |  |
| Voltage | $: 50 / 60 \mathrm{~Hz}$ | Frequency | $: 50 / 60 \mathrm{~Hz}$ |  |
| Frequency | $: 1.4 \mathrm{~kg}$ | Weight | $: 2.7 \mathrm{~kg}$ |  |
| Weight |  |  |  |  |

GSA 1300 PCE


Capacity

## Sabre Saw

## GSA 1100 E



| Capacity |  |
| :---: | :---: |
| Power Input | : 1,100 W |
| Cutting depth: In Wood | : 230 mm |
| In Metal | : 20 mm |
| No-load Stroke Rate | : 2,700 stroke/min |
| Voltage | : 230 / 240 V |
| Frequency | : 50 / 60 Hz |
| Weight | : 3.6 kg |


| Capacity |  |
| :--- | :--- |
| Power Input | $: 500 \mathrm{~W}$ |
| Mild Steel | $: 2.0 \mathrm{~mm}$ |
| Stainless Steel | $: 1.0 \mathrm{~mm}$ |
| No-load Stroke Rate | $: 2,400$ stroke $/ \mathrm{min}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 2.0 \mathrm{~kg}$ |

## GWS 22-180



## Screwdriver



Capacity

| Power Input | : 600 W |
| :---: | :---: |
| No-load Speed (50Hz) $(60 \mathrm{~Hz})$ | $\begin{aligned} & : 2,900 \mathrm{rpm} \\ & : 3,500 \mathrm{rpm} \end{aligned}$ |
| Grinding Disc Diameter | : 200 mm |
| Arbour | : 32.0 mm |
| Voltage | : 240 V |
| Frequency | : 50 / 60 Hz |
| Weight | : 16.5 kg |

Nibbler
GNA 2.0


Capacity

Diamond Wheel Cutter


Belt Sander
Polisher
Mini Router / Trimmer

## GEX 125-1 A / GEX 125-1 AE



## Blower

GBL 800 E


8


Glue Gun
GKP 200 CE


| Capacity |  |
| :--- | :--- |
| Gluing Capacity | $: 30 \mathrm{~g} / \mathrm{min}$ |
| No. of Heating Elements | $: 2$ |
| Warming Up Time | $: 4 \mathrm{~min}$ |
| Glue Stick Length | $: 200 \mathrm{~mm}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 0.4 \mathrm{~kg}$ |



## Capacity

| Battery Voltage | $: 3.6 \mathrm{~V}$ (Li-lon) |
| :--- | :--- |
| Battery Charging Time | $: 5 \mathrm{hr}$ |
| Battery Run Time | $: 500$ fresh wood |
|  | of up to 9 mm |
| Max. Cutting Capacity | $: 14 \mathrm{~mm}$ Dia. (max) |
| Cutting System | $:$ Bypass |
| Weight | $: 0.59 \mathrm{~kg}$ |

GBS 75 A


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## Hot Air Gun

GHG 600-3


| Capacity |  |
| :--- | :--- |
| Power Input | $: 1,800 \mathrm{~W}$ |
| Temperature | $: 50 / 400 / 600^{\circ} \mathrm{C}$ |
| Air Flow | $: 250 / 350 / 500 \mathrm{I} / \mathrm{min}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 0.8 \mathrm{~kg}$ |

PKP 18 E

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| Capacity |  |
| :--- | :--- |
| Gluing Capacity | $: 20 \mathrm{~g} / \mathrm{min}$ |
| Glue Stick Length | $: 200 \mathrm{~mm}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 0.35 \mathrm{~kg}$ |

## Chainsaw

AKE 40-19 S


| Capacity |  |
| :--- | :--- |
| Power Input | $: 1,900 \mathrm{~W}$ |
| Blade Length | $: 400 \mathrm{~mm}$ |
| Idling Cutting Speed | $: 12 \mathrm{~m} / \mathrm{sec}$ |
| Thickness Of Chain-links | $: 1.1 \mathrm{~mm}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 4.5 \mathrm{~kg}$ |



Capacity

| Capacity |  |
| :--- | :--- |
| Power Input | $: 1,250 \mathrm{~W}$ |
| No-load Speed | $: 750-3,000 \mathrm{rpm}$ |
| Polishing Disc Diameter | $: 180 \mathrm{~mm}$ |
| Thread of |  |
| Polishing spindle | $:$ M14 |
| Tool Length | $: 450 \mathrm{~mm}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 2.5 \mathrm{~kg}$ |

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| Capacity |  |
| :--- | :--- |
| Power Input | $: 550 \mathrm{~W}$ |
| Collet | $: 6 \mathrm{~mm}$ or $1 / 4^{\prime \prime}$ |
| No-load Speed | $: 33,000 \mathrm{rpm}$ |
| Voltage | $: 230 / 240 \mathrm{~V}$ |
| Frequency | $: 50 / 60 \mathrm{~Hz}$ |
| Weight | $: 1.5 \mathrm{~kg}$ |

Wet \& Dry Vacuum Cleaner
GAS 11-21


## Capacity

| Power Input | $: 2,000 \mathrm{~W}$ |
| :--- | :--- |
| Temperature | $: 50-630^{\circ} \mathrm{C}$ |
| Air Flow | $: 150 / 300 / 500 \mathrm{I} / \mathrm{min}$ |

Voltage


Multi Cutter
GOP 250 CE


Capacity
Battery Voltage : 3.6 V (Li-lon)
Battery Charging Time : 3.5 hr
Battery Run Time : up to 50 min
Blade Length $\quad: 12 \mathrm{~cm}$ (shrub) Blade Width $\quad: 8 \mathrm{~cm}$ (grass) Weight $\quad: 0.55 \mathrm{~kg}$
Grass Trimmer
ART 23 EASYTRIM


GLM 250 VF


| Laser Diode | $: 635 \mathrm{~nm},<1 \mathrm{~mW}$ |
| :--- | :--- |
| Laser Class | $: 2$ |
| Measuring Range | $: 0.05-150 \mathrm{~m}$ | $\begin{array}{ll}\text { Measuring Range } & : 0.05-150 \\ \text { Measuring Accuracy }: \pm 1 \mathrm{~mm}\end{array}$ Measuring Accuracy : $\pm 1 \mathrm{~mm}$

Measuring Units $\quad: \mathrm{m} / \mathrm{cm} / \mathrm{mm}$, ft/inches
Batteries $\quad: 4 \times 1.5 \mathrm{~V}$ LRO3(AAA)

| Voltage | $: 6 \mathrm{VDC}$ |
| :--- | :--- |
| Weight | $: 0.24 \mathrm{~kg}$ |



## Capacity

| Max. Measuring Depth |  |
| :--- | :--- |
| Ferrous Metals | $: 100 \mathrm{~mm}$ |
| Non-Ferrous Metals | $: 80 \mathrm{~mm}$ |
| Accuracy | $: \pm 5 \mathrm{~mm}$ |
| Copper Conductors | $: 50 \mathrm{~mm}$ |
| Voltage | $: 9 \mathrm{VDC}$ |
| Weight | $: 0.26 \mathrm{~kg}$ |



Max. Measuring Depth : 120 mm Live cables $\qquad$ Wooden beams $\quad: 38 \mathrm{~mm}$ Metal (magnetic) $: 120 \mathrm{~mm}$ Metal (non-magnetic) : 80 mm Batteries $: 1 \times 9 \mathrm{~V} 6 \mathrm{LR} 61$
Voltage
Weight


Capacity
Max. Measuring Depth : 150 mm Accuracy $: \pm 5 \mathrm{~mm}$ Power Supply $4 \times 1.5 \mathrm{~V}$ LR6(AA) Detectable Materials : Plastic pipes, cables of all kinds, ferrous / non-ferrous metals, wood, cavities.
Voltage
Weight


## Point Laser

GPL 5

 $\begin{array}{ll}\text { Laser Diode } & : 640 \mathrm{~nm},<1 \mathrm{~mW} \\ \text { Laser Class } & : 2\end{array}$ Laser Class Working Range $: 20 \mathrm{~m}$ Working Range With Receiver : 80 m Leveling Accuracy $\quad: \pm 0.2 \mathrm{~mm} / \mathrm{m}$ Plane

| Batteries | $: 4 \times 1.5 \mathrm{~V}$ LR6(AA) |
| :--- | :--- |
| Voltage | $: 6 \mathrm{VDC}$ |

Weight $: 0.76 \mathrm{~kg}$


Combi Laser



## Capacity

Length
$: 500$


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