

POWER TOOLS



GSR 18 V-LI
Drill Driver
Features:

- Drill Driver
- 2 x 1.3Ah Li-Ion Batteries
- 56Nm
- 45 min Charge



GSR 18 VE-2LI
Drill driver
Features:

- Heavy Duty Drill Driver
- 2 x 2.6Ah Li-Ion Batteries
- Electronic Motor Protection
- 88Nm
- 30 min Charge



GSB 18 VE-2LI
Impact Drill
Features:

- Heavy Duty Drill Driver
- 2 x 2.6Ah Li-Ion Batteries
- Electronic Motor Protection
- 80Nm
- 30 min Charge



GDR 18 V-LI
Impact Driver
Features:

- Impact Driver
- 160Nm
- 2 x 2.6Ah Li-Ion Batteries
- 30 min charge



GDS 18 V-LI
Impact wrench
Features:

- Impact Wrench
- 180Nm
- 2 x 2.6Ah Li-Ion Batteries
- 30 min charge



GSR 10.8-2-LI
Drill Driver 10.8 Volt
Features:

- 2 Speed
- No load speed 0-350/0-1300 rpm
- 30/13 Nm Torque



GDR 10.8-LI
Impact Driver 10.8 Volt
Features:

- Impact driver
- No load speed 0-2600 rpm
- 105 Nm Max Torque



GWI 10.8V-LI
Angle Head Driver 10.8 Volt
Features:

- Angle Head
- 7+1 Electronic Clutch settings
- 2x1.3 Ah Li-Ion Batteries
- 30 min Charger

POWER TOOLS



- GBH 2-18 RE**
2kg SDS Plus Rotary Hammer
- Features:**
- SDS+
 - 550 W
 - 1,550 rpm
 - 1.7 joules



- GBH 2-26 DFR**
2kg SDS Plus Rotary Hammer
- Features:**
- SDS+
 - 800 W
 - 3 mode
 - Includes 7pce Drill set



- GBH 4 PREMIUM**
4kg SDS Plus Rotary Hammer
- Features:**
- 900 w
 - 3 mode
 - 5 joules
 - 32mm concrete capacity



- GBH 36 V-LI VF**
Cordless Rotary Hammer
- Features:**
- 3 mode SDS+ Rotary Hammer
 - 3 joules
 - 2 x 2.0Ah Li-Ion batteries
 - 45 min charge



- GSB 19-2 RE**
Impact Drill
- Features:**
- 850 W
 - 0-1000/0-3000 rpm
 - 13 mm keyed chuck
 - 20 mm masonry capacity



- GBM 6**
Drill
- Features:**
- 350 W
 - 4,000 rpm
 - 8 mm keyed vchuck
 - 6.5 mm steel capacity



- GSA 1100 E**
Sabre Saw
- Features:**
- 1,100 W
 - Stroke Rate No Load 0-2,700 rpm
 - Soft grip main handle, soft grip boot
 - Adjustable shoe



- GSR 6-25 TE**
Screwdriver Tek Gun
- Features:**
- 700 W
 - No Load Speed 2,500 rpm
 - Durable metal nose cone
 - Right/Left mode for unscrewing



- GCO 2000**
Metal Cut Off Saw
- Features:**
- 2,000 W
 - 14" (355mm)
 - Automatic carbon brush cut off
 - Low Vibration

POWER TOOLS



GWS 7-100
Slimline 4" Angle Grinder
Features:

- 720 W Slimline
- No load speed 11,000 rpm
- Disc diameter 100mm
- Smallest grip circumference of 176mm



GWS 7-125
Slimline 5" Angle Grinder
Features:

- 720 W Slimline
- No load speed 11,000 rpm
- Disc diameter 125mm
- Smallest grip circumference of 176mm



GWS 11-125 CI
5" Angle Grinder
Features:

- 1,100 W
- No load speed 11,000 rpm
- Kick Back Stop
- Restart Protection



GWS 22-230 LV
9" Angle Grinder
Features:

- 2,200 W
- No load speed 6,500 rpm
- Spindle Lock
- Vibration Control



GWS 24-230 LVI
9" Angle Grinder
Features:

- 2,400 W, Light weight
- Anti Vibration Handles
- **Kickback Stop**, 3 Swivel positions
- Bullet Proof Guard



GNA 2.0
Nibbler
Features:

- 500 W
- 2.0 mm max cut
- SDS
- lockable Die



GSC 160
Shear
Features:

- 500 W • Side switch
- 1.6 mm max cut



Rangefinder
DLE 40 Professional
Ideal tool for every construction site because it is dust and splash-protected (IP 54) & it is equipped with softgrip.
Other functions such as continuous measurement, addition & subtraction function for considerable time saving. State of the art laser technology for precise measurement up to 40 m.
Measurement accuracy, typical + 1.5 ± 1.

Extension Leads - Heavy Duty With Neon
15 Amp HD Cable 3 Core
Fitted with 10 Amp Clear Replaceable Plugs

Code	Description	Price Ea
EL5M	5m Cable	
EL10M	5m Cable	
EL20M	5m Cable	
EL30M	5m Cable	



ALL PRICES ARE GST EXCLUSIVE. A 10% GST APPLIES

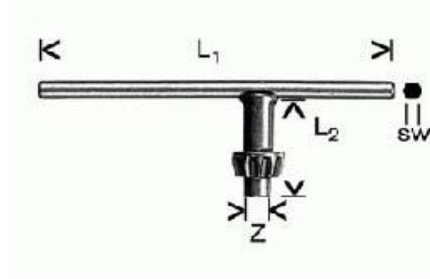
SHEARS

CHUCK KEYS

CODE	DESCRIPTION	PRICE EACH
16079500456	6MM PILOT TYPE D S2 (EA)	

Bosch 1607950045 Replacement Chuck Key - S2

- Ref. type - S2
- Replacement key, type - D
- Outer length (L1) mm - 110
- Key length (L2) mm - 40
- Key diameter (Z) mm - 6



EZI-SHEAR - MK2



This new MK2 range of metal cutting shears has been greatly improved to bring you a tool that is very hard wearing with peerless reliability.
A fast powerful shear that cuts metallic sheet materials with ease.
Well balanced for one-handed use.
Cutting Capacities: 1.6mm mild steel



TURBO SHEAR

Makes Your Drill A Heavy Duty Shear

The rugged but inexpensive Turboshear HD cuts straight and to the left making fast cuts in material thickness up to 18-gauge galvanized steel. Cutting application include both ferrous and non-ferrous sheet metals, metal roofing/building panels, vinyl, steel mesh, ductwork, even the thick metal of furnace jackets, equipment enclosures or automotive body panel.