

# POWER TOOLS

## Impact Wrench GDS 18 E



Capacity  
Bolt KW: M6-M18  
Power input: 500W  
Rated speed: 500-1,300rpm  
Torque: 70.0-250.0Nm  
Weight: 3.3kg



AC00429

## Cordless Hammer GBH 24 V



Capacity  
in concrete: 20mm  
in steel: 10mm  
in wood: 20mm  
Rated speed: 0-1,200rpm  
Impact rate at rated speed: 0-4,400rpm  
Battery voltage: 24V/2 Ah  
Weight: 3.8kg



AC00434

## Cordless Drill / Screwdriver IXO 3.6 V



Capacity  
Max. screw dia.: 5mm  
No-load speed: 180rpm  
Battery voltage: 3.6V/1.0Ah  
Weight: 0.3kg



AC01116

## Battery Screwdriver GSR 7.2-2



Capacity  
in steel: 10mm  
in wood: 17mm  
Max. screw dia.: 6mm  
No-load speed: 0-400/1,000rpm  
Battery voltage: 7.2V/1.5Ah  
Weight: 1.4kg



AC00435

## Battery Screwdriver GSR 9.6-2



Capacity  
in steel: 10mm  
in wood: 20mm  
Max screw dia.: up to 6mm  
No-load speed: 0-400/1,000rpm  
Battery voltage: 9.6V/1.5Ah  
Weight: 1.5kg



AC00436

## Battery Screwdriver GSR 12-2



Capacity  
in steel: 12mm  
in wood: 23mm  
Max screw dia.: up to 7mm  
No-load speed: 0-400/1,200rpm  
Battery voltage: 12V/1.5Ah  
Weight: 1.6kg



AC00437

## Battery Screwdriver GSR 14.4-2



Capacity  
in steel: 12mm  
in wood: 26mm  
Max. screw dia.: 8mm  
No-load speed: 0-400/1,400rpm  
Battery voltage: 14.4V/1.5Ah  
Weight: 1.7kg



AC01117

## Cordless Hammer GBH 36 V-Li Compact



Capacity  
in Concrete: 4-18mm  
in steel: 13mm  
in wood: 30mm  
Rated speed: 0-1,500rpm  
Impact Rate: 0-4,850bpm  
Battery Voltage: 36V/1.3Ah  
Weight: 2.9kg



AC01118

## Paint Stirrer GRW 11 E



Capacity  
Power input: 1,500W  
No-load speed: 0-280/0-640rpm  
Tool holder: 5/8"  
Spindle collar dia: 43mm  
Weight: 4.2kg



AC00408

## Planer GH0 10-82



Capacity  
Planing width: 82mm  
Planing depth: 0-3.0mm  
Power input: 710W  
No-load speed: 16,500rpm  
Weight: 2.5kg



AC01066

## Cut Off Machine GCO 2000



Capacity  
Power input: 2,000W  
Blade dia.: 355mm  
Max. cutting capacities at 90°:  
No-load speed: 3,500rpm  
Weight: 15.8kg



AC01067

## Slide Mitre Saw GCM 10-S



Capacity  
Power input: 1,800W  
Blade Size: 254mm  
Bore Size: 30mm  
No-load speed: 4,700rpm  
Max. Mitre: 52°L/60°R  
Cutting Capacity: 87x305mm  
Weight: 21.5kg



AC00393

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## D21003

### 10mm VARIABLE SPEED REVERSING DRILL



AC00769

- All new powerful motor designed for professional use
- All ball-bearing construction for greater durability and long tool life
- New ergonomic design perfectly balanced for the professional user
- Belt clip for maximum flexibility and easy handling in multi operation applications
- Variable speed switch with forward and reverse for professional flexibility

Includes: chuck key

Model No.	Chuck Capacity (mm)	Input Power (Watts)	No Load Speed (rpm)	Max. Drill Wood (mm)	Max. Drill Mild Steel (mm)	Tool Weight (kg)	Cord Length (m)
D21003	1-10	550	0-2,500	30	10	1.7	4

## D21710

### 600 WATTS PERCUSSION DRILL



AC00772

- Variable speed control and forward and reverse mode to suit different materials
- Dust sealed switch for added durability
- High quality 13mm keyed chuck for accuracy and durability
- Jam pot construction design for added durability and ease of service

Includes: keyed chuck, chuck key, multi-position side handle and depth stop

Model No.	Chuck Capacity (mm)	Input Power (Watts)	Max Torque (Nm)	No Load Speed (rpm)	Max. Drill Wood (mm)	Max. Drill Metal (mm)	Max. Drill Concrete (mm)	Spindle Thread	Tool Weight (kg)	Length x Height (mm)
D21710	13	600	12	0-2,700	25	13	16	1/2" x 20U.N.F	1.9	312 x 177

## DW293

### HEAVY-DUTY 1/2" IMPACT WRENCH WITH HOG RING RETAINER



AC00776

- Delivers full power; 325ft. lbs. of torque in forward and reverse
- Hog ring anvil for secure socket retention
- AC/DC forward/reverse rocker switch
- Soft grip handle for superior ergonomics
- Ball-bearing construction for increased durability

Includes: hog ring retainer

Model No.	Amps	No Load Speed (rpm)	Max. Torque (ft.-lbs)	Impacts/Min (bpm)	Tool Weight (lbs)	Tool Length (inch)
DW293	8.3	2,100	325	2,700	7	11

## D25112K

### 26mm HEAVY DUTY SDS-PLUS® ROTARY HAMMER



AC00778

- Ideal for drilling anchor and fixing holes into concrete and masonry from 6 to 26mm in diameter
- Impact-stop for drilling in wood, steel, ceramic and screw-driving applications
- Improved sealing provides ultimate protection from any type of dust intrusion and longer tool life
- Safety clutch eliminated sudden high-torque reaction should bit jam
- Ergonomic rubber coated pistol grip handle design for improved comfort in use

Includes: multi-position side handle, depth stop and heavy duty carrying case

Model No.	Input Power (Watts)	No Load Speed (rpm)	Blows Per Minute (bpm)	Impact Energy (J)	Tool Holder	Max. Drill Wood (mm)	Max. Drill Metal (mm)	Max. Drill Concrete (mm)	Max. Drill Core Bit (mm)	Tool Weight (kg)	Length x Height (mm)
DW25112K	600	0-1100	0-4000	0-2.4	SDS-Plus®	30	13	26	65	2.55	352x 200

## D25113K

### 26mm HEAVY DUTY SDS-PLUS® COMBINATION HAMMER



AC00779

- Ideal for drilling anchor and fixing holes into concrete and masonry from 6 to 26mm in diameter
- Impact-stop for drilling in wood, steel, ceramic and screw-driving applications
- Rotation-stop for light chiseling applications
- Multilock-chisel positioning with 51 settings, for precise bit placement
- Electronic variable speed for total control in any application

Includes: multi-position side handle, depth stop and heavy duty carrying case

Model No.	Input Power (Watts)	No Load Speed (rpm)	Blows Per Minute (bpm)	Impact Energy (J)	Tool Holder	Max. Drill Wood (mm)	Max. Drill Metal (mm)	Max. Drill Concrete (mm)	Max. Drill Core Bit (mm)	Tool Weight (kg)	Length x Height (mm)
DW25113K	650	0-1100	0-4000	0-2.4	SDS-Plus®	30	13	26	65	2.55	352 x 200

## D25313K

### L-SHAPE SDS-PLUS COMBINATION HAMMER



AC01087

- The ultimate lightweight compact drilling system, designed specifically for extended overhead and horizontal drilling applications
- Ideal for drilling anchor and fixing holes in concrete and masonry from 4 to 26mm in diameter. Core drilling up to 6.5mm
- Ergonomic perfection for the professional hammer user
- Patented dust protection system delivers unparalleled durability
- Rotation-stop for light chiseling applications in brick, soft masonry & occasionally concrete
- Impact-stop for drilling in wood, steel, ceramic, and screwdriving applications
- Safety clutch eliminates sudden high-torque reaction should the bit jam

Includes: multi-position side handle, quick adjustment depth stop and heavy duty carrying case

Model No.	Input Power (Watts)	No Load Speed (rpm)	Blows Per Minute (bpm)	Impact Energy (J)	Tool Holder	Max. Drill Wood (mm)	Max. Drill Metal (mm)	Max. Drill Concrete (mm)	Max. Drill Core Bit (mm)	Tool Weight (kg)	Length x Height (mm)
DW25313K	710	0-1100	0-4200	3.1	SDS-Plus®	30	13	26	65	2.95	296 x 225

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# Power Tools

## D25404K 32mm HEAVY DUTY SDS-PLUS COMBINATION HAMMER



AC00780

- Ideal for drilling large anchor, fixing and through holes in concrete and masonry from 6 to 32mm in diameter
- Rotation-stop for light chiselling applications, render and tile removal
- Impact-stop for drilling in wood, ceramic, steel and screwdriving applications
- Large hammer mechanism construction guarantees longer tool life and superior performance
- Outstanding ergonomic D-Handle design with rubber coated handle provides comfortable and secure grip in any application
- Electronic variable speed switch for total control

Includes: heavy duty carrying case, multi-position side handle, quick release removable tool holder

Model No.	Input Power (Watts)	Output Power	No Load Speed (rpm)	Blows Per Minute (bpm)	Tool Holder	Max. Drill Wood (mm)	Max. Drill Metal (mm)	Max. Drill Concrete (mm)	Tool Weight (kg)	Height (mm)
D25404K	900	550	0-730	0-4100	SDS-Plus®	40	16	6-32	4.8	230

## D25500K 40mm SDS-MAX COMBINATION HAMMER



AC00781

- Ideal for drilling anchor fixing and through holes in concrete and masonry from 12 to 40mm in diameter. Core drilling up to 90mm
- Rotation-stop for light demolition applications
- Unique dust sealing protection to prevent even the finest dust ingress into mechanism delivering high durability and extended tool life
- Hammer mechanism optimized to deliver maximum impact energy to beat frequency and efficiently drill into the hardest concrete
- Efficient mechanism delivers impact blows directly to the bit without losses through excessive vibration and rebound dampening reduces stress to the tool
- Excellent power to weight ratio: 9J of impact energy delivered by a 5kg hammer
- Electronic speed and impact energy control for use with smaller bits or delicate/lighter materials
- Magnesium housing for lower weight and excellent durability

Includes: heavy duty carrying case, multi-position side handle with depth stop, lubricant and cloth

Model No.	Input Power (Watts)	No Load Speed (rpm)	Blows Per Minute (bpm)	Impact Energy (J)	Tool Holder	Max. Drill Concrete (mm)	Max. Drill Breakthru Bit (mm)	Max. Drill Core Bit (mm)	Tool Weight (kg)	Length x Height (mm)
D25500K	1050	137-275	1306-2612	1-9	SDS-Max®	12-40	40-55	40-90	5.95	460 x 243

## D25600K 45mm SDS-MAX COMBINATION HAMMER



AC00783

- Optimized for drilling into concrete and masonry from 12 to 45mm in diameter. Core drilling up to 100mm
- New long life ultra tough SDX Max tool holder
- Unique patented dust sealing system protects the unit from even the finest dust ingress into the mechanism delivering high durability and extended tool life
- New improved ergonomic shape, lightweight slim design for extended use applications
- New improved motor performance with increased airflow for longer more durable life
- Unbeatable power to weight ratio: 10 J of impact energy delivered by a 6 kg hammer

Includes: heavy duty carrying case, multi-position side handle with depth stop, lubricant and cloth

Model No.	Input Power (Watts)	No Load Speed (rpm)	Blows Per Minute (bpm)	Impact Energy (J)	Tool Holder	Max. Drill Concrete (mm)	Max. Drill Breakthru Bit (mm)	Max. Drill Core Bit (mm)	Tool Weight (kg)	Length x Height (mm)
D25600K	1150	140-280	1330-2660	1-10	SDS-Max®	45	65	100	6.2	460 x 243

## D25900K 10kg DEMOLITION HAMMER



AC01090

- Large precision hammer mechanism delivers extreme durability and excellent concrete breaking performance
- "Users Choice" Ergonomic inline design ensures user comfort during any breaking application
- Active vibration control offers safer more comfortable use by redirecting energy to the chisel not the user
- Controllable impact energy provides the optimum setting to suit any application in any masonry materials

Includes: pointed chisel, multi-position side handle, lubricant, cloth and heavy duty carrying case

Model No.	Input Power (Watts)	Hand/Arm Vibration (m/s <sup>2</sup> )	Blows Per Minute (bpm)	Impact Energy (J)	Tool Holder	Tool Weight (kg)	Length x Height (mm)
D25900K	1500	9.8	1020-2040	5-25	SDS-Max®	9.8	650 x 250

## DW810 100mm HEAVY-DUTY SAG



AC00784

- Powerful long life motor deliver professional performance
- Spindle lock for easy wheel change
- All ball bearing construction for high durability
- Special air channels to optimize motor cooling for tool durability
- Cut-off brush to prolong motor life

Includes: protective guard, wrench, multi-position side handle Japan, Korea models only, grinding disc, flanges

Model No.	Input Power (Watts)	No Load Speed (rpm)	Max Disk Dia (mm)	Spindle	Switch	Tool Weight (kg)	Cord Length (m)
DW810	680	11,000	100	M10	Toggle	1.8	4

## DW803 100mm HEAVY-DUTY SAG



AC00785

- High power motor delivers professional performance
- Spindle lock for easy wheel change
- Special air channels to optimize motor cooling for tool durability
- Cut-off brush to prolong motor life

Includes: 2 position side handle, metal grinding disc, pin spanner, flanges, guard

Model No.	Input Power (Watts)	No Load Speed (rpm)	Max Disk Dia (mm)	Spindle	Switch	Tool Weight (kg)	Cord Length (m)
DW803	800	10,000	100	M10	Toggle	1.8	4

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