




CA5000XJ 118mm (4-5/8") 


Aluminum Groove Cutter

Tool be used with guide Rail


Developed for cutting grooves in aluminum composite materials

- Cutter blade for 90 degrees V shaped groove enables you to cut grooves in aluminum composite materials (e.g. exterior wall panels).
- Ideal for processing aluminum composite material
- User-friendly blade cover design for easy blade change
- Two in one; Also can be used as a plunge cut circular saw.





Continuous rating input	1,300W
Blade	Type : Cutter blade / TCT saw blade
Blade Diameter	118mm
Hole Diameter	20mm
Max cutting capacity with Cutter blade	with Guide rail: 11mm (7/16")
Max cutting capacity with TCT Saw blade	with Guide rail: 36mm (1-7/16") without Guide rail: 41mm (1-5/8")
No Load Speed (RPM)	2,200-6,400
Dimensions (L x W x H)	346x250x250mm
Net weight	5.1kg (11.3lbs)
Power supply cord	2.5m (8.2ft)

Standard Equipment: Cutter blade, Plate, Hex wrench


LC1230 305mm (12") 

Metal Cutting Saw


Fast cuts in light pipe, angle iron, tubing, conduit and channels.

- Just release lever to adjust cutting angle; no tools required.
- Carbide tipped blade lasts longer than abrasive wheel; cuts clean, accurate and virtually burr free.



Continuous rating Input	1,750W
Blade diameter	305mm
Capacity	at 0 degrees: 115mm (4-1/2") at 0 degrees: 75mm x 150mm (2-15/16" x 5-7/8") at 45 degrees: 90mm (3-1/2") at 45 degrees: 85 x 85mm (3-5/16" x 3-5/16")
No load speed	1,300rpm
Dimensions (L x W x H)	516mm x 306mm x 603mm (20-1/4" x 12" x 23-3/4")
Net weight	19.3kg (42.5lbs)
Power supply cord	2.5m (8.2ft)

Standard Equipment: Carbide-tipped Saw Blade (for mild steel), Socket Wrench, Safety Goggles.

DLW140 - 355mm 

Cordless Portable Cut-off




Cutting work Amount

130 cuts
75 x 45mm, T: 0.8mm metal stud BL1850B x2

World's First Cordless Portable Cut-off


- Fastens 380 M22 (7/8") torque shear bolts with two 18V 6.0 Ah batteries
- Load status indicator
- Tool-less replacement of abrasive cut-off wheel
- Toolless adjustment of guide plate
- Large spark guard





Wheel Diameter	355 mm (14")
Hole Diameter	25.4 mm (1")
No Load Speed (RPM)	3,800
Capacity at 90°	Round: 127 mm (5") Rectangular: 115x130 mm / Rectangular: 102x194 mm Rectangular: 70x233 mm
Capacity at 45°	Round: 127 mm (5") / Rectangular: 115x103 mm
Vibration Level	2.5 m/s²
Sound Pressure Level	103 dB(A)
Sound Power Level	115 dB(A)
Dimensions (L x W x H)	537x290x640 mm
Net weight	17.8 kg

AVAILABLE VARIANTS

6.0Ah	3.0Ah	"Z" VARIANT
DLW140 PG2 INCLUDES 2 BATTERIES / 1 TWO PORT CHARGER ONLY	-	DLW140 Z TOOL ONLY (DOES NOT INCLUDE BATTERY / CHARGER)


LW1400 355mm (14") 

Portable Cut-off

Powerful 2,200W motor 355mm (14") Portable Cut-off, with tool-less functions

- Replacement of Abrasive cut-off wheel and adjustment of Guide plate can be done without any tools.
- Large spark guard prevents backward scattering of spark.
- Quick release vise



Continuous rating input	2,200W
Wheel size	Diameter : 355mm (14") Hole diameter: 25.4mm (1") Thickness: 3mm (1/8")
No load speed (rpm)	3,800
Capacity	Round stock: 127mm (5") Rectangular stock (H x W) : 102x194mm
Dimensions (L x W x H)	530x295x640mm (20-7/8" x 11-5/8" x 25-1/4")
Net weight	17.0kg (37.5lbs)
Power supply cord	2.5m (8.2ft)

CUTTING CAPACITIES (mm)

90°	45°	90°	45°	90°	45°	90°	45°
115	115	115	115	119 x 106	137	100	100

Standard Equipment: Abrasive cut-off wheel, Socket wrench

- DRILLING / FIXING
- CONCRETE DRILLING / DEMOLITION
- MIXING / STIRRING
- CUTTING (CONCRETE / METAL)
- GRINDING
- SANDING / POLISHING
- SAWING
- MULTI-TOOL
- ROUTERS / PLANERS
- NAILERS / STAPLERS
- HEAT GUN / LASER
- CLEANING
- OPE
- JBSITE TOOLS
- SPECIALTY TOOLS
- HAND TOOLS / COMBINATION SET
- TOOL HOLDERS AND POUCHES / MAKPAC SYSTEM