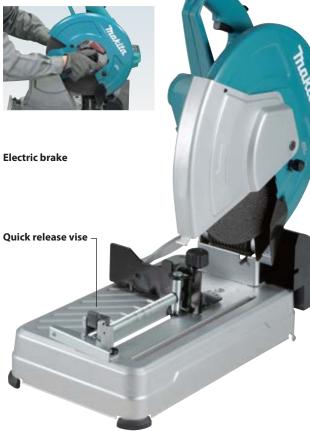




Toolless replacement of abrasive cut-off wheel



Cutting Capacity

A workpiece thinner than 1.6 mm is recommended for cutting with this tool.

Form of materials	Miter angle	
	0°	45°
	D : ø127mm (5″)	D : ø127mm (5″)
	H x W : 115 x 130 (4-1/2"x5-1/8") 102 x 194mm (4"x 7-5/8") 70 x 233mm (2-3/4"x 9-1/8")	H x W : 115 x 103mm (4-1/2"x 4-1/16")
k- M→ H F	H x W: 119 x 119mm (4-11/16″x 4-11/16″)	H x W: 106 x 106mm (4-3/16"x 4-3/16")
< <u>s</u> <u>s</u> <u>s</u> <u>s</u> <u>s</u> <u>s</u> <u>s</u> <u>s</u>	S x S : 137 x 137mm (5-3/8″x 5-3/8″)	S x S : 100 x 100mm (4″x 4″)

D: Diameter W: Width H: Height S: Side



Carry handle for easy transport to job site



Large spark guard



Load status indicator



As the motor load increases, the lighting lamp increases.

Toolless adjustment of guide plate



allows for easy adjustment of the guide plate by simple handling • 3 stage position change

• 0 to 45 degree angle adjustment

Saw head locking by pin lock



makes it easy to lock down the saw head for storage and transport.

Accessory

Abrasive cut-off wheel

For all ferrous materials (Steel,cast iron) and other hard metals. Size (mm) : 355x2.5x25.4 Grit : A36P-BF



Portable Cut-off DLW140 355 mm (14")

Image Brake Soft Start

Wheel Diameter Hole Diameter No Load Speed (RPM) Max Output Vibration Level Sound Pressure Level Sound Power Level Dimensions (L x W x H)

Net weight

355 mm (14") 25.4 mm (1") 3,800 1,300 W 2.5 m/s² 103 dB 115dB 537x290x640 mm (21-1/8"x11-3/8"x25-1/4") 17.2 - 17.8 kg (37.9 - 39.3 lbs.)

Standard Equipment : Abrasive Cut-Off Wheel

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table. Items of standard equipment and specifications may vary by country or area.

Makita Corporation

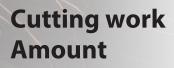
3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan



Portable Cut-off DLW140 355 mm (14")

World's First Cordless Portable Cut-off

THALEH



130cuts 75 x 45mm, T : 0.8mm metal stud with BL1850B x 2



