



Portable Cut-off  
DLW140 355 mm (14")



# World's First Cordless Portable Cut-off

(as of October 1, 2018)



Cutting work  
Amount

**130**cuts

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

**18v + 18v → 36v**



# 18V + 18V → 36V



## BL MOTOR

**Toolless replacement of abrasive cut-off wheel**



**Electric brake**

**Quick release vise**

**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.

### ■ Cutting Capacity

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

Form of materials	Miter angle	
	0°	45°
	D : $\phi 127\text{mm}$ (5")	D : $\phi 127\text{mm}$ (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")
	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")
	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

### ■ Accessory

#### Abrasive cut-off wheel

For all ferrous materials (Steel, cast iron) and other hard metals.

Size (mm) : 355x2.5x25.4  
Grit : A36P-BF

Part No. B-64711



#### Portable Cut-off

#### DLW140 355 mm (14")

- Brake
- Soft Start

<b>Wheel Diameter</b>	355 mm (14")
<b>Hole Diameter</b>	25.4 mm (1")
<b>No Load Speed (RPM)</b>	3,800
<b>Max Output</b>	1,300 W
<b>Vibration Level</b>	2.5 m/s <sup>2</sup>
<b>Sound Pressure Level</b>	103 dB
<b>Sound Power Level</b>	115dB
<b>Dimensions (L x W x H)</b>	537x290x640 mm (21-1/8"x11-3/8"x25-1/4")
<b>Net weight</b>	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.

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