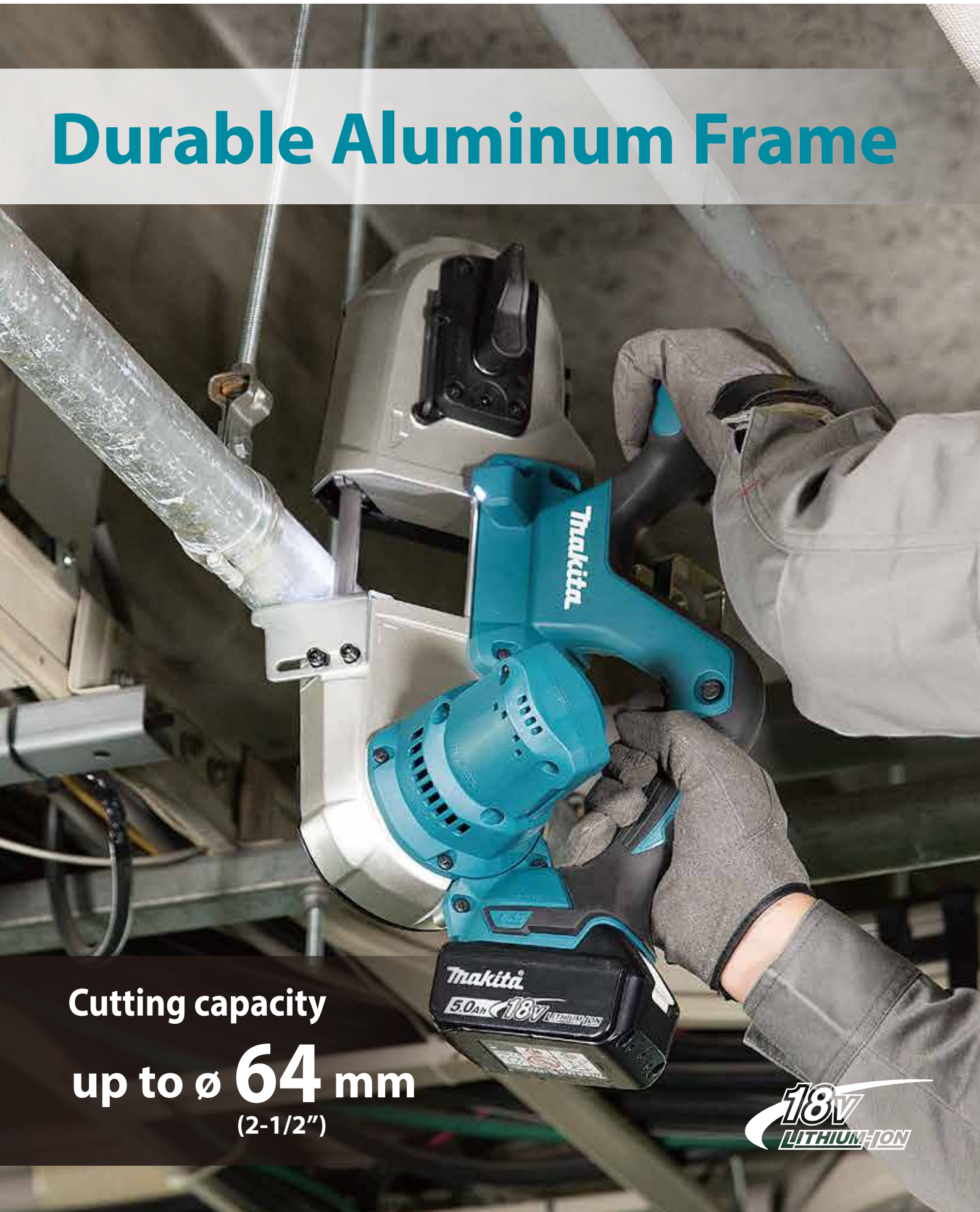
Satisfy Professional's Needs

LXT

Cordless Portable Band Saw DPB182



Durable Aluminum Frame

Cutting capacity

up to ø 64 mm
(2-1/2")

18V LITHIUM-ION

Stable cutting with highly rigid aluminum structure

Aluminum frame



Frame improves rigidity and prevents blade from coming off.

Prevents blade slipping on wheel by raising tension force.

Hook (option) for hanging on the guard rail of suspended or supported scaffolds



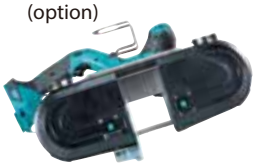




Single LED job light
with pre-glow function



Wheel cover set
(option)



Easy blade replacement
by quick blade tension lever



Adjustable stopper plate
convenient to cut pipes near wall, floor and ceiling.

Easy blade track adjustment simply by turning the screw

18V LITHIUM-ION

Work amount
(on a single full battery charge, battery: BL1850B)

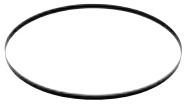
Carbon steel pipe 48.6mm t=3.7mm	M12 Thread rod
35 pcs.	250 pcs.

Accessories

Bi-Metal Band saw blade

(5pcs./ set) Wave teeth

Width : 13 mm
Thickness : 0.5 mm
Length : 835 mm



No. of teeth inch	Thickness of work piece	Application	Part No.
14	3-6mm	Plastics and non-ferrous metal. Mild steel, cast steel and cast iron.	B-40543
18	2-3mm		B-40559
24	Less than 2mm		B-40565



Wheel cover set



Part No. 197975-3

Hook



Part No. 196586-1

Cordless Portable Band Saw

DPB182

Capacity	*Round: 64 mm (2-1/2")*
	Square pipe: 64x64 mm (2-1/2"x2-1/2")
Blade speed	*3.2 m/s (630 ft/min.)*
Blade Size	*Length: 835 mm (32-7/8")*
	Width: 13 mm (1/2")
	Thickness: 0.5 mm (0.02")
Max Output	*350 W*
Vibration Level	*Cutting Metal: 2.5 m/s² or less*
Sound Pressure Level	*79 dB(A)*
Dimensions (L x W x H)	*477x197x229 mm (18-3/4"x7-3/4"x9")*
Net weight	*3.8 - 4.1 kg (8.3 - 9.0 lbs.)*

Built-in Job Light

Standard Equipment :
Band Saw Blade, Wheel Cover Set (Country-specific), Hook Set (Country-specific), Hex Wrench, Battery, Charger

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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