Band Saw
LB1200F



New partner for your workshop

Expand your working capacity

Cutting capacity

165mm(6-1/2") **Maximum height**

305mm(12") **Throat width**

LED job light switch

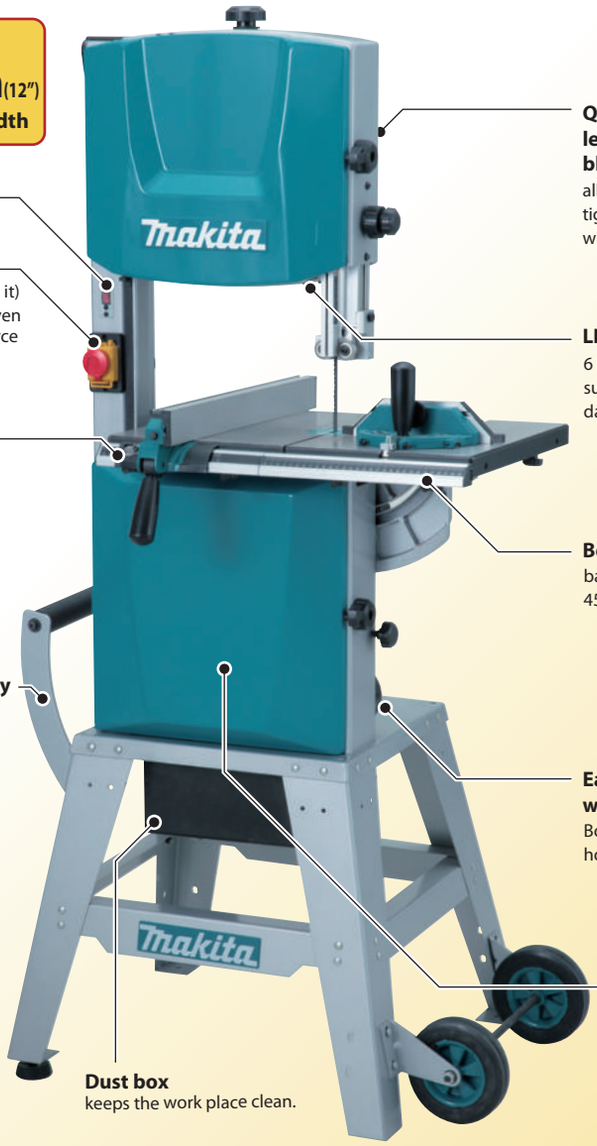
Anti-restart function
(for countries where regulations require it) prevents accidental startup for safety even if the machine is plugged to power source with the switch on.

Easy-to-Read Scale
with large graduations and magnifying lens.



Wheeled stand for easier mobility
Stand with two caster wheels and a lifting handle adds mobility for convenient repositioning of the machine.





Dust box
keeps the work place clean.

Quick-release tension lever for tool-less easy blade change
allows to easily loosen or tighten the band saw blade without using tools.



LED job light
6 LEDs illuminate working surface for easier cutting in dark places.



Bevel cutting
base can be tilted up to 45-degrees.



Easy connecting with vacuum cleaner
Both 63mm and 100mm hoses can be connected.

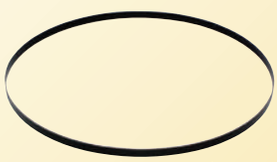


High / Low speed
selection for excellent results in both hard and soft wood



Accessories

Band saw blade
Thickness : 0.5 mm



Width	No. of teeth per inch	Application	Part No.	
16mm	4	Wood/ for cross-cut	B-16667	
13mm	4	Wood/ for universal	B-16673	
6mm	6	Wood/ for curve-cut	B-16689	
16mm	14	Nonferrous metal	B-16695	

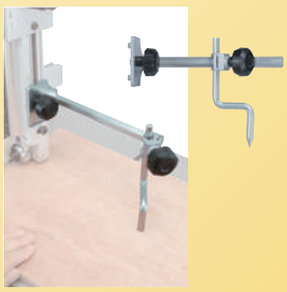
Extension table set

Part No. JM21000300



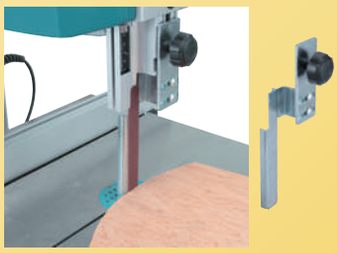
Circular cutting attachment set

Part No. JM21000320



Belt sanding attachment set

Part No. JM21000330



Use a sanding belt that is 2240 mm long and 20 mm wide or less.

Band Saw

- Mechanical 2-speed
- Built-in job light
- Dust collecting

LB1200F

Continuous rating Input	*900W*
Capacity	***Thickness of cut :*** *165mm (6-1/2")* ***Throat :*** *305mm (12")*
Blade speed	***Hi :*** *(50Hz) 800m (60Hz) 1,000m / min.* ***Lo :*** *(50Hz) 400m (60Hz) 500m / min.*
Dimensions(L x W x H)	*615 x 775 x 1,600mm (24-1/4" x 30-1/2" x 63")*
Net weight*	*81.2kg (179.0lbs)*
Power supply cord	*2.5m (8.2ft)*

Standard Equipment *Band Saw Blades, Rip Fence, Angle Rule, Push Stick 2, Nozzle 93, Band Saw Stand, Hex Wrenches*

**weight according to EPTA-Procedure 01/2003*

Items of standard equipment and specifications may vary by country or area.

Makita Corporation

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

PRINTED IN JAPAN BA-BB