



Flipper

Flip Over Saw

LF1000 260mm (10-1/4")

153

Specification

Continuous rating Input	1,650W
Capacity	at 90 degrees : 20, (68)mm x 210, (155)mm (13/16, (2-11/16)" x 8-1/4, (6-1/8)") at 45 degrees : 50mm x 150mm (2" x 5-7/8")
Blade diameter	260mm (10-1/4")
No load speed	2,700rpm
Dimensions(L x W x H)	Miter saw : 660mm x 650mm x 800 (1,220)mm (26" x 25-1/2" x 31 (48)") Table saw : 660mm x 650mm x 845 (1,060)mm (26" x 25-1/2" x 33-1/4 (41-3/4)")
Net weight	32kg (70lbs)
Power supply cord	2.5m (8.2ft)

Standard Equipment

T.C.T. Saw Blade, Rip Fence, Bevel Guide, Push Stick, Blade Guard, Dust Cover, Dust Bag, Wrench 8

Items of standard equipment and specifications may differ from country to country.



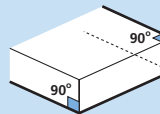
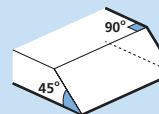
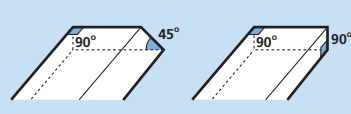
Miter saw

Table saw



- Double Insulation
- Electric Brake
- Dust Collecting
- Electronic Speed Control
- Soft Start
- Bevel Cutting 45 left

Cutting capacity

Miter saw (height x width)		Table saw (height)	
Cross Cut 	Bevel Cut (left) 	Compound Cut 	
20 mm x 210 mm (13/16" x 8-1/4") 68 mm x 155 mm (2-11/16" x 6-1/8")	Bevel angle 45° left	Cut angle	0° 45°
	50 mm x 150 mm (2" x 5-7/8")		70 mm (2-3/4") 48 mm (1-7/8")

Makita

Flip Over Saw

LF1000 260mm (10-1/4")

new



Flipper

Made You Flipped Over?



Makita

Makita Corporation

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

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A world's leading manufacturer of power tools

Miter saw

Makita's First **Flip Over Saw LF1000**

Light Weight Motor

Quick & Easy Conversion

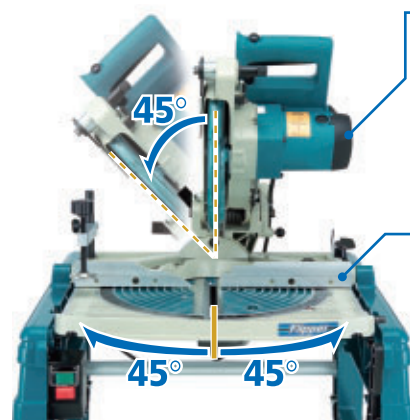
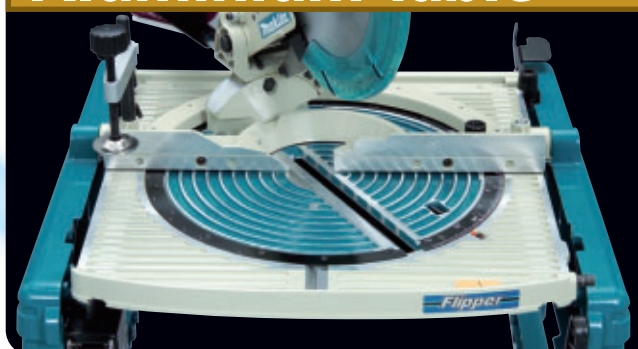
Flipper

Compact Fold-Away Legs

Light Weight 32kg (70lbs) incl. legs

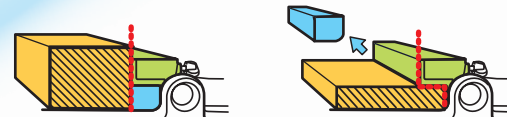
Table saw

Rigid Cast Aluminium Table



:: Tough Motor
ideal for
1) Cutting Material with load
2) Bevel Cut (Max. 45° left)
3) Cutting Thick Material

:: Removable Sub Fence
enables to cut thin and wide materials



:: Soft Start
prevents breaker from tripping at job sites

:: Electric Brake
for your safety



:: On-Off Switch with Anti-Restart Function
protects operator from accidental start. Also equipped with Lock-On and Lock-Off function.

:: Constant Speed
maintains constant cutting speed under operational load