

GCM12SD

Specifications

Attributes

Amperage	15.0
Bevel Angle Range	47° left and 47° right
Bevel Stops	0°, 33.9°, 45° and 47° (L/R)
Blade Diameter	12.0
Blade Size	12"
Case Type	-
Category	Compound Miter Saws
Dust Collection	Yes
Electric Motor Brake	Yes
Height	27.0"
Height of Table from Base Feet to Table Surface - In.	3.75
Length	32.375"
Max. Base Molding Against Fence	3-7/8 In. (6-3/4 In. from 0° to 47° L)
Max. Crown Molding (38° Spring) Angled Against Fence	5-1/4 In. (5-1/2 In. from 0° to 47° L)
Max. Crown Molding (45° Spring) Angled Against Fence	6 In.
Max. Cut Capacity - 0° Miter 0° Bevel	3-1/2 In. x 13-1/2 In. (4x14 Dimensional Lumber)
Max. Cut Capacity - 0° Miter 45° Left Bevel	2 In. x 13-1/2 In. (2x14 Dimensional Lumber)
Max. Cut Capacity - 0° Miter 45° Right Bevel	1-1/2 In. x 13-1/2 In. (2x14 Dimensional Lumber)
Max. Cut Capacity - 45° Miter 0° Bevel	3-1/2 In. x 9-1/2 In. (4x10 Dimensional Lumber)
Max. Cut Capacity - 45° Miter 45° Left Bevel	2 In. x 9-1/2 In. (2x10 Dimensional Lumber)

Attributes

Max. Cut Capacity - 45° Miter 45° Right Bevel	1-1/2 In. x 9-1/2 In. (2x10 Dimensional Lumber)
Miter Angle Range	52° Left, 60° Right
Miter Detents	0°, 15°, 22.5°, 31.6°, 45°, (Left/Right) 60°, (Right)
Miter Positive Stops	0°, 15°, 22.5°, 31.6°, 45° (Left/Right), 60° (Right)
No Load RPM	3,800
Separate On/Off Speed Control	Blank
Voltage	120V
Weight	65.0lb
Width	26.5"

Miter Saw Stands T1B, T4B, GTA3800

Crown Molding Stops (Pair) MS1233

Length Stop MS1234

Works With	Vacuum Hoses VH1022, VH1035, VH1635 (by means of VX120 adapter included with those hoses), VH1622A and VH1635A (by means of anti-static adapter included with those hoses), VAC005, VAC006, VAC008, and most other 35 mm and 22 mm hoses
------------	--

Adapters for 1-1/4 in and 1-1/2 in. Vacuum Hoses VAC002 or VAC024

Adapter for 2-1/2 in. Vacuum Hoses VAC020

Arbor Washer Laser Guide LS010