

Portable Cut-off M2402 / M2403 355 mm (14")

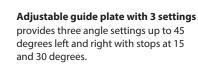
AC 2,200W high performance portable cut-off

Cutting Capacity

	Cutting angle	90°	45°
	0	ø127mm (5")	
Cross section of workpiece	← W →	H x W: 102 x 194mm (4" x 7-5/8")	H x W: 115 x 103mm (4-1/2" x 4-1/16")
D: Diameter W: Width H: Height S: Side T: Thickness	H _.	H x W: 70 x 233mm (2-3/4" x 9-1/8")	
	<u>+</u> ₩ → H	H x W: 119 x 119mm (4-11/16" x 4-11/16")	H x W: 106 x 106 (4-3/16" x 4-3/16")
	STS	S x S: 137 x 137mm, T: 10mm (5-3/8" x 5-3/8", 3/8")	S x S: 100 x 100mm, T: 10mm (4" x 4", 3/8")







Quick release vise



Portable Cut-off

M2402 / M2403 355 mm (14")

203

Double Insulation

 Continuous rating input
 2,200W

 Wheel Diameter
 355 mm (14")

 Wheel Arbor
 25.4 mm (1")

 Wheel Thickness
 3 mm (1/8")

 No Load Speed (RPM)
 3,800

 Vibration Level
 M24028: 4.5 m/s²

 M2403B: 3.5 m/s²

 Sound Pressure Level
 M2402B: 98 dB(A)

Sound Power Level

Standard Equipment :

Abrasive Cut-Off Wheel, Hex Wrench

M2403B: 99 dB(A) M2402B: 108 dB(A) M2403B: 109 dB(A) M2402B: 490x280x610mm (19-1/4"x11"x24")

M2403

Vertical handle

 Dimensions (L x W x H)
 M2402B: 490x280x610mm (19-1/4"x11"x24")

 M2403B: 500x280x620mm (19-3/4"x11"x24-3/8")

 Net weight
 M2402B: 14.5 kg (32.0 lbs)

M2403B: 14.3 kg (31.5lbs) **Power supply cord**2.0 m (6.6 ft)

Weight according to EPTA-Procedure 01/2014 Items of standard equipment and specifications may vary by country or area.

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