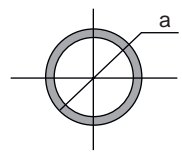
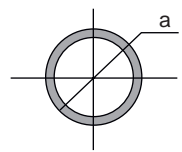
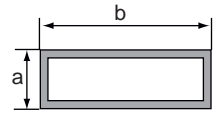
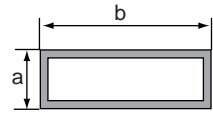
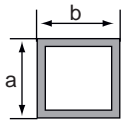
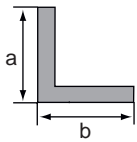
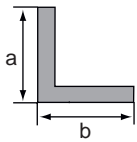


Maximum Cutting Capacity

Portable cut-off

Configuration	Round stock		Rectangular stock		Square stock	L-shape stock	
							
Cut-off Angle	90°	45°	90°	45°	90° (a x b)	90°	45°
Size	115 mm (4-1/2")	119 mm (4-11/16")	106 mm (4-3/16")	106 mm (4-3/16")	102 mm x 194 mm (4" x 7-5/8")	137 mm (5-3/8")	100 mm (3-15/16")




Standard Equipment

Portable cut-off

	Part No.
Abrasive cut-off wheel	792189-5
Socket wrench	782210-8

Optional Accessories

Portable cut-off

Abrasive cut-off wheel For metal polishing and general flat sanding For all ferrous materials (Steel, cast iron) and other hard materials • The side of the wheel has a rough finish.		Diameter (mm)	Wheels per pkg.	Part No.
		355	5	A-01351
			25	A-05044
			• 25	A-05072
5	792189-5			
Abrasive cut-off wheel For cutting masonry materials, slate, etc.		Diameter (mm)	Wheels per pkg.	Part No.
		355	5	792294-8
Safety goggles 	Part No.			
	792294-8			

Makita Corporation

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

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A world's leading manufacturer of power tools



Double Insulation

Portable Cut-off

Model 2414NB 355mm (14")





A world's leading manufacturer of power tools

Big base with rubber-padded construction for vibration-free operation

1. Grip for carrying



2. Space for putting socket wrench



3. Spark Guard prevents scattering of spark

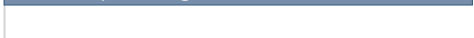


can be adjusted at 3 different positions and at any angle from 90° to 45°

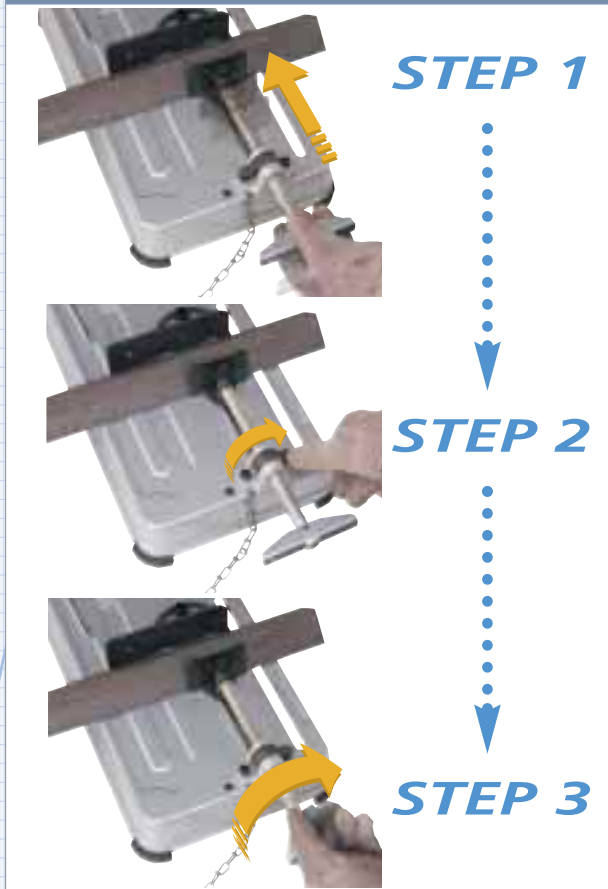
4. Shaft lock



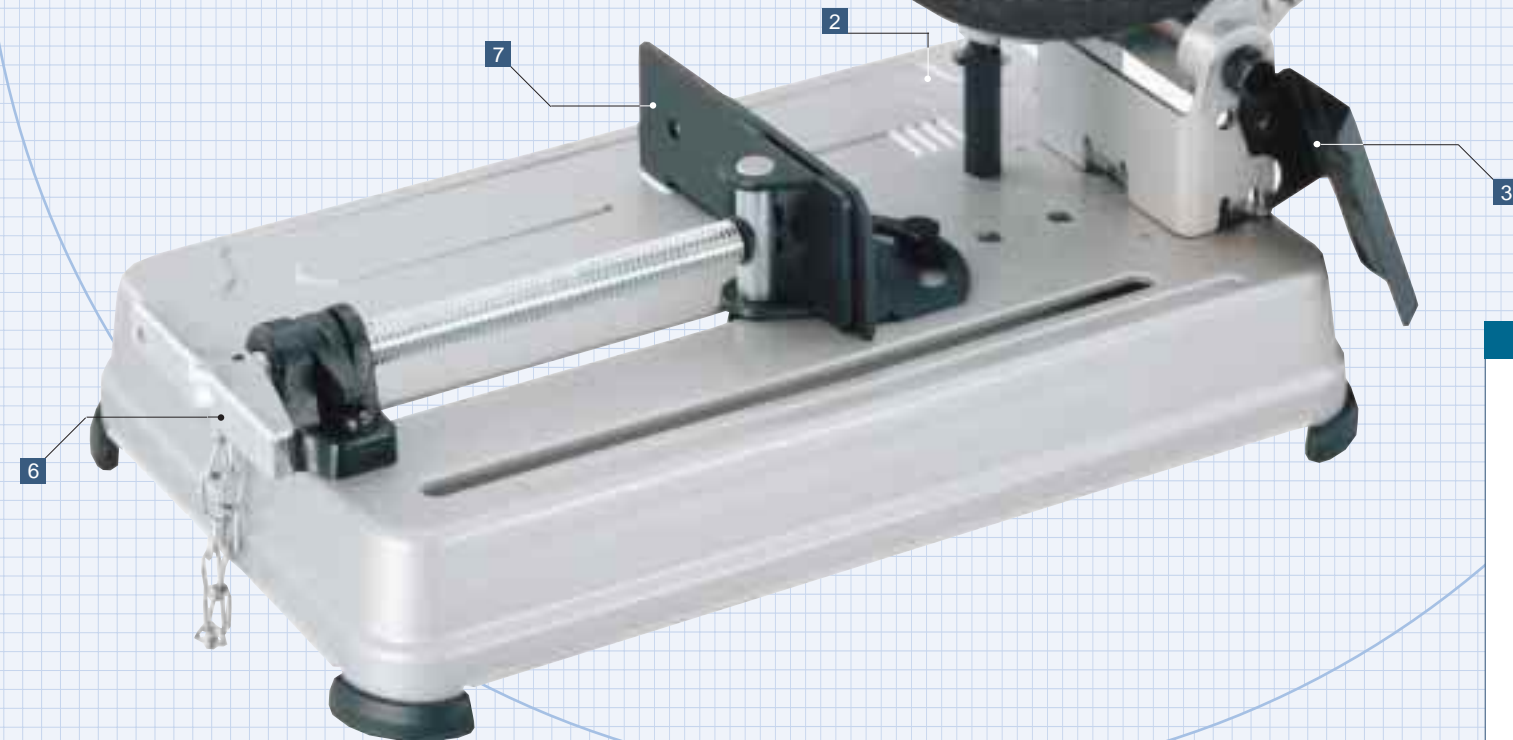
5. Large trigger switch for easy manipulating.



6. Quick vise.



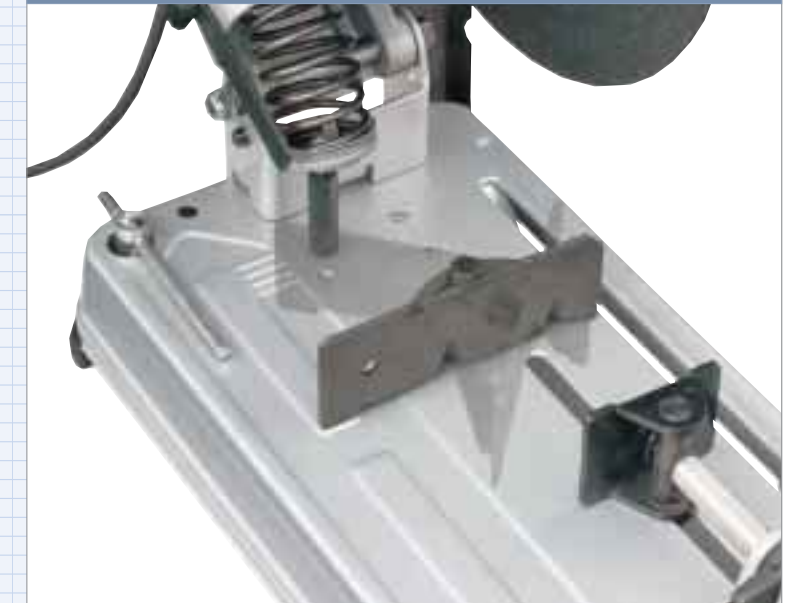
Various size of workpiece can be clamped quickly.



7. Can be adjusted at 3 different positions



7. Guide plate adjusts 45°



SPECIFICATIONS

Model 2414NB



Wheel dia.	355 mm (14")
Hole dia.	25.4 mm (1")
Continuous rating	
Input	2,000 W
No load speed	3,800 min ⁻¹ (rpm)
Dimensions	500 mm x 600 mm x 280 mm
(L x H x W)	(19-11/16" x 23-5/8" x 11")
Net weight	16.2 kg (35.7 lbs)
Power supply cord	2.5 m (8.2 ft.)