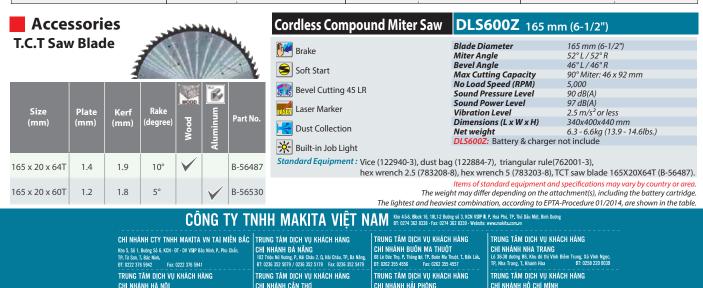


	Miter Cut (left & right) 900	450	Bevel Cut (left		Compound Cut	
46 x 92 (1-13/16″ x 3-5/8″)	Miter: 45 [°] left/ right	46 x 65 (1-13/16" x 2-9/16")	Bevel: 45° left	30 x 92 (1-3/16″ x 3-5/8″)	Bevel: 45° left / Miter: 45°left/ right	30 x 65 (1-3/16″ x 2-9/16″)
	Miter: 52 [°] left/ right	46 x 56 (1-13/16" x 2-3/16")	Bevel: 45° right	15 x 92 (9/16″ x 3-5/8″)	Bevel: 45 [°] right / Miter: 45 [°] left/ right	15 x 65 (9/16″ x 2-9/16″)





Excellent portability Suitable for Cutting Baseboard and Ceiling Trim, etc.

A4-062023-1

P. Cầu Ông Lãnh<u>, Q. 1, TP. Hồ Chi Min</u>

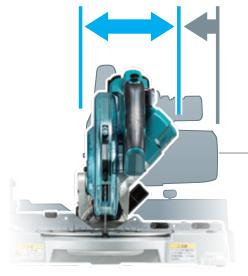
Satisfy Professional's Needs



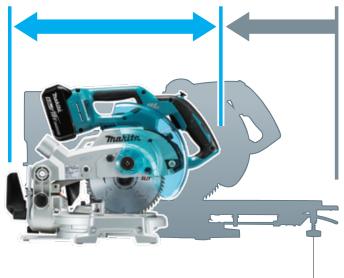


Compact and lightweight body

165 mm (6-1/2")Cordless Compound Miter Saw



Our predecessor model 216mm Compound Miter Saw



Our predecessor model 165mm Slide Compound Miter Saw

Crosscuts up to 46 x 92 mm at 90°

suitable for cutting baseboard of max 90mm often used in construction site despite the compact body (Blade diameter: 165mm).





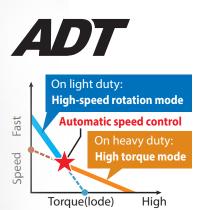


Powerful 5,000RPM



Excellent work amount

When using BL1860B, about 270 baseboards of 15x90mm can be cut by cutting at 45° bevel.



Automatic torque Drive Technology (ADT) adjusts speed and torque during operation for optimum performance

Double bevel design

The saw head can tilt left and right 0° to 45° (up to 46° when using release lever), enabling user to cut a workpiece without flipping it to match each corner.

