NOVA

Sliding Compound Miter Saw with Tilting Head Ø 250 mm



Features

Used for cutting processes of aluminum, plastic and wooden materials.

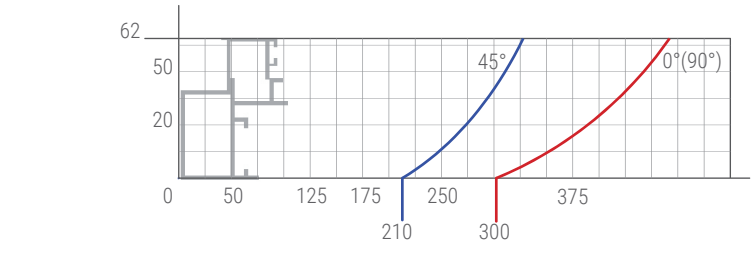
- Cutting at any desired angle between -45° and +45°
- 0°, 5°, 10°, 15°, 20°, 22,5°, 25°, 30°35°, 40 , 45° right and left angle fixing
- Head with ability to tilt left between 0° and 45° (Performs tilt cutting when lower plate is at 0 (Zero) position)
- Laser Guide for accurate cuts
- Screw workpiece clamp
- Length stop kit for wide material support
- Dust bag equipped with a zipper
- Anti vibration foots

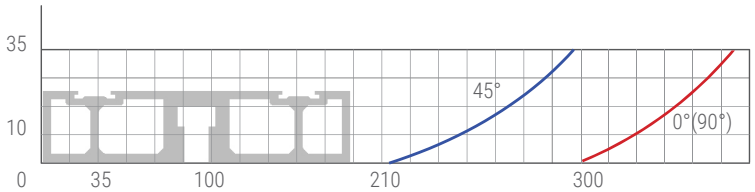
Standard Equipment

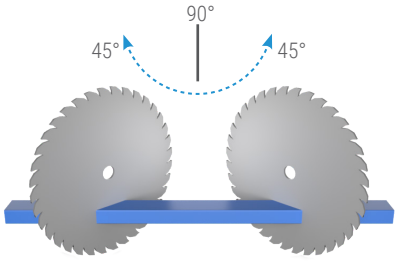
- Dust bag
- Screw workpiece clamp
- Laser Guide

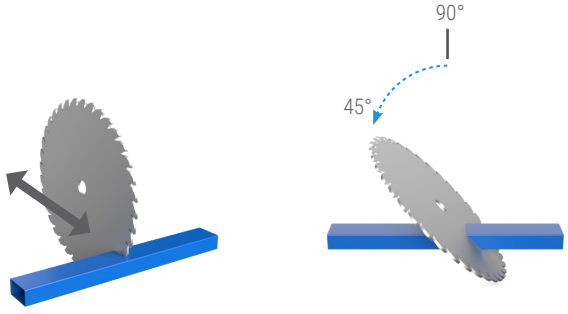
Optional Equipment

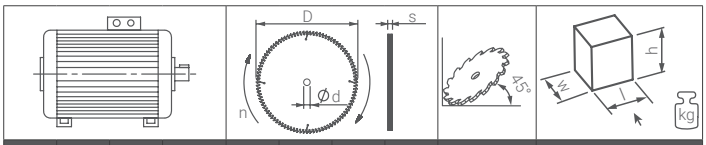
- Stand
- Ø 250 mm saw blade











HP kW	n	1~ Hz	I (230 V)	ø D	ø d	s	n	45° a x b	l x w x h (mm)
1,6 1,2	3000 r.p.m	50 60	4,5 A	250 mm	25,5 mm	2 mm	3000 r.p.m	300 x 35 mm	740 x 540 x 440 24 kg

Özçelik Makina continuously improves its products and offers new and modern solutions for PVC and Aluminum Profile Processing. Accordingly, Özçelik reserves the right to change the information in this document without notice. All dimensions and weights are reference values. Valid from January 2023