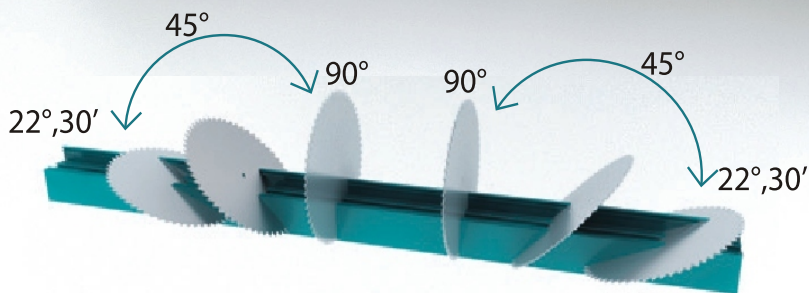
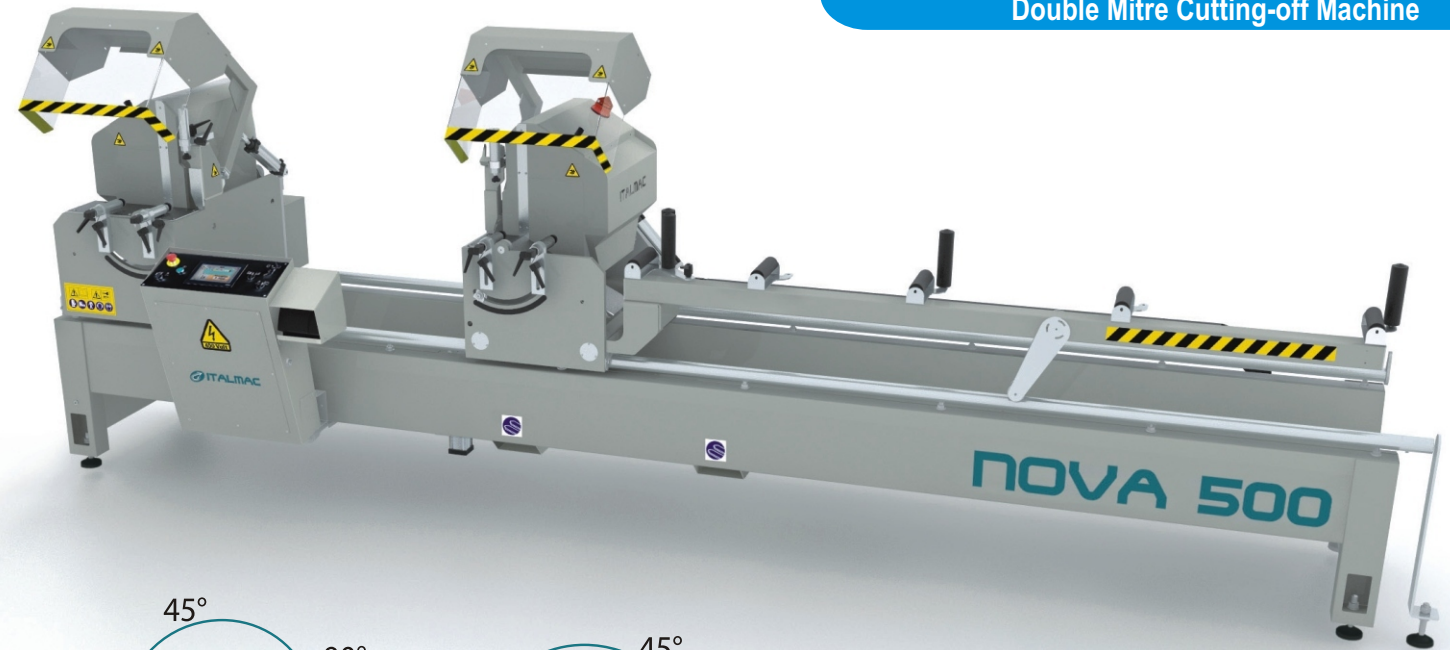


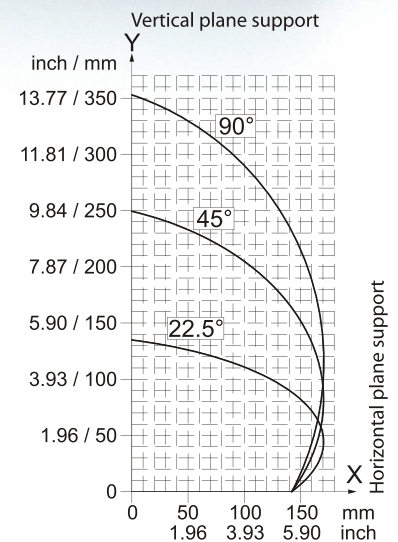
CUTTING-OFF MACHINE | NOVA 500 P Double Mitre Cutting-off Machine



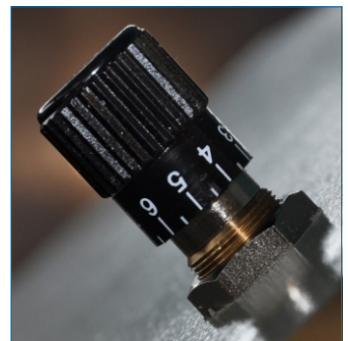
Double mitre cutting-off machine with automatic right head movable by numeric control. External pneumatic tilting of both heads to 90°, 45°, 22°30' with mechanical stops for intermediate degrees. Sawblade diam. 500 mm available with maximum cutting length of 4 and 5 meters.

Technical features:

- N. 2 saw blades diam. 500 mm.
- USB port.
- Pneumatic vertical and horizontal clamps.
- Protection of the blades.
- Movable side profile support roller conveyor.
- Software single cut, minimum cut, oversize cut and step-by-step cuts.
- NOVA 500-P: with control panel, 7" colour display touch screen.
- NOVA 500-C: with industrial PC, 17" LED colour screen.



NOVA 500 cutting diagram



Models	Maximum cutting	Minimum cutting	Dimension	Weight	kW
NOVA 500/P	4000 mm - 158 in	340 mm - 13.38 in	7800x1450x1650 mm - 308x57x65 in	1300 kg - 2860 lb	5
NOVA 500/P	5000 mm - 197 in	340 mm - 13.38 in	8800x1450x1650 mm - 347x57x65 in	1400 kg - 3080 lb	5
NOVA 500/C	4000 mm - 158 in	340 mm - 13.38 in	8250x1450x1650 mm - 325x57x65 in	1350 kg - 2970 lb	5
NOVA 500/C	5000 mm - 197 in	340 mm - 13.38 in	9250x1450x1650 mm - 365x57x65 in	1450 kg - 3190 lb	5

Options: Profile central support pneumatically set; Clamp and support for automatic step by step cutting system; Movable console; Chips conveyor plate; Electronic profile thickness gauge; Driver for network connection; Label printer complete with software.

The specifications and illustrations in this catalogue are only a guide, Dynamic Machines Services Sdn Bhd therefore reserves the right to make any modifications it deems necessary for technical or commercial reasons.