

PREMIUM SUPER DRY MITER CUTTER 9414

THE VERSATILE XXL



Largest miter saw from Jepson Power for precise and burr-free sawing without cooling.

- Ideal for sawing ferrous and non-ferrous metal pipes, tubes and profiles made of structural steel, stainless steel, aluminum, plastics and composite materials
- Lubricants and manual deburring are unnecessary
- Two vibration dampers (patented)
- High-torque motor for continuous operation
- Mitre angle continuously adjustable from -45° - 0° - +45°
- Extreme power with minimal weight thanks to the die-cast base plate: only 27 kg!

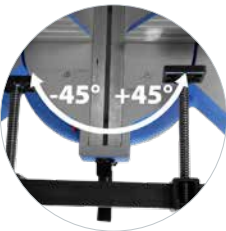
Scope of delivery:
Ø 355/90T CT saw blade for steel and stainless steel



TWO PATENTED STABILIZERS FOR A BETTER CUTTING SURFACE AND LONG CUTTING LIFE



3-point locking
For optimal sawing position



Stepless mitre
adjustment



Fixing set "K" for pipes
(Ref. 600653)



THINFIX CLAMPING SYSTEM
For open profiles.
Optional (Ref. 600546)

Power input	Voltage	No load speed	Net weight	Blade size	Bore
2.400 W	230V/50Hz	1.400 min ⁻¹	27 kg	Ø 355 mm	Ø 25,4 mm

Premium Super Dry Miter Cutter 9414	Reference
with Ø 355/90T CT saw blade (230V)	600514
with Ø 355/90T CT saw blade (115V)	600514NA

Max. cutting capacities		
	90°	45°
Round	140 / Inox 125	102
Square	125 x 125	80 x 80
Rectangular	105 x 155	75 x 100



ECO-FRIENDLY
Environmentally friendly
through dry cutting technology



ACCESSORIES (OPTIONAL)

Selecting the correct number of teeth depends on the wall/diameter of the material.
We will be happy to advise you. +49 (0) 2403 64 55 0

Carbide tipped saw blades	Ø [mm]	Teeth	Bore [mm]	Kerf [mm]	Max. Speed	Wall thick-ness [mm]	Reference	
Stainless steel NSF coated	355	90	25,4	2,2	1.800 min ⁻¹	≤ 3 - 4	600570NSF	
Stainless steel (thin-walled)	355	120	25,4	2,2	1.800 min ⁻¹	≤ 2 - 3	600512I	
Steel & stainless steel (thin-walled)	355	90	25,4	2,2	1.800 min ⁻¹	≤ 3 - 4	600570	
Steel & stainless steel (medium-walled)	355	72	25,4	2,2	1.800 min ⁻¹	≤ 5 - 6	600580	
Steel & stainless steel (thick-walled)	355	60	25,4	2,2	1.800 min ⁻¹	≤ 10	600590	
Cast iron / SML	355	60	25,4	2,2	1.800 min ⁻¹	≤ 10	600591	
Structural steel	355	66	25,4	2,2	1.800 min ⁻¹	≤ 10	600595	
Aluminium	355	96	25,4	3,4	3.500 min ⁻¹	≤ 4 - 5	600594	