



PREMIUM DRY CUTTER 9430

THE ORIGINAL

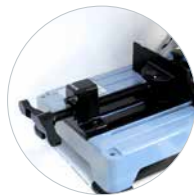
The perfect cutting machine for construction site and workshop

- Cuts ferrous and non-ferrous metal tubes, pipes and profiles made of mild steel, aluminum, plastic and composite materials
- No need for lubricant and manual deburring
- High torque motor for continuous operation
- Gear box for easy blade changes
- Patented quick-release vice for bevel cuts
- Heavy duty angle cutting at 90-75-60-45°
- Optional stand for a comfortable and save work place
- CE approved operating system

Scope of delivery:
Ø 305 / 60T CT saw blade for steel



ECO-FRIENDLY
with Dry Cutting-Technology



QUICK RELEASE QUICK RELEASE SYSTEM
Enables precise and efficient clamping



RIP FENCE
Increased stability - makes it easier to saw short materials



MITER CUTS CAN BE ADJUSTED WITHOUT TOOLS
90-75-60-45°



CHIP COLLECTOR
For a clean workplace





Power input	Voltage	No speed load	Net weight	Blade size	Bore
2.200 W	230V/50Hz	1.400 min ⁻¹	23 kg	Ø 305 mm	Ø 25,4

Premium Dry Cutter 9430	Reference
with Ø 305/60T CT saw blade 230V	600520T3

Max. cutting capacities		
	90°	45°
Round	115	85
Square	100 x 100	85 x 85
Rectangular	85 x 160	85 x 85

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	Reference
Steel, non-ferrous metals and composites	305	60	25,4	2,2	1.800 min ⁻¹	600530 
Steel & stainless steel	305	60	25,4	2,2	1.800 min ⁻¹	600530 40 
Cast iron / SML	305	60	25,4	2,2	1.800 min ⁻¹	600535 
Steel (thin-walled)	305	80	25,4	2,2	1.800 min ⁻¹	600540 



Assembly stand
Ref. 600526T3



Eccentric clamping system
Ref. 6009910



Thin-fix clamping system for open profiles
Ref. 600546



„K“ clamping set for square tubes
Ref. 1209471



Vice with quick release system for series cut
Ref. 1501128