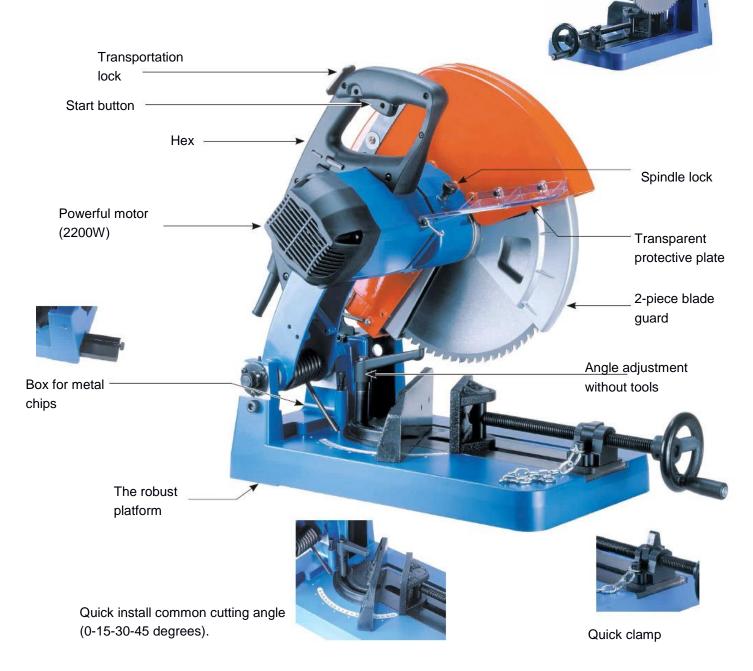




NordicFlow® Dry Cut Metal Saw DRC355

Description

DRC355 uses the latest innovations in saw blade technology to dry-cut steel, aluminum and other metals. The dry-cut saw blade shears through the material more than 3 times faster than traditional cut-off saws with abrasive wheels. All with less sparks, less heat and the resulting cut is accurate, clean and practically free of burrs.



Note

• Enexia Oy reserves the right to change specifications, designs and/or equipment without notice and without icurring in any obligations..





NordicFlow® Dry Cut Metal Saw DRC355

Supplies:

Product Code	Halk. (mm)	Cutting width (mm)	Mounting hole (mm)	Number of teeth (kpl)	Blade paks. (mm)	Hardness (HRC)	KM- paks. (mm)	KM- pit. (mm)	Rake angle	Perforation
TO-AGP- TERÄ- 355	355	2,4	25,4	90	2,0	HRA 91	1,9	6,2	10°	TCG

Technical Specifications

rechnical Specifications							
Model	DRC355						
Product Code	TO-AGP-SAHA-355						
Power	2200W						
Voltage	220-240V~ 50-60Hz						
RPM (no-load)	1300 RPM						
	90°	Round pipe	132mm				
		Square stock	120mm (B) X 120mm(H)				
		Rectangular stock	180mm(B) X 100mm(H)				
	Right hand miter						
	45°	Round pipe	105mm				
Max. cutting capacities		Square stock	90mm(B) X 90mm(H)				
Max. culling capacities		Rectangular stock	90mm(B) X 120mm(H)				
		Left hand miter					
	25° 80mm(B) x 120mm(H)						
	30°	30° 90mm(B) x 120mm(H) C-Clamp-required					
	35° 80mm(B) x 120mm(H) C-Clamp- required						
	40° 70mm(B) x 120mm(H) C-Clamp- required						
Blade mounting hole	25.4mm (1")						
Blade diameter	355mm						
Soft start	Yes						
Dimensions	680mm x 360mm x 580mm						
Weight	23.5 kg						



Note:

• Enexia Oy reserves the right to change specifications, designs and/or equipment without notice and without icurring in any obligations..