

Resharpener machine

ERM.100/3

Technical data

	Metric	Imperial
Length	480 mm	18 7/8"
Width	270 mm	10 5/8"
Height	300 mm	11 13/16"
Motor power	250 W	2.3 A
Weight	28 kg	61.7 lbs
Noise emission	< 70 dBa	
Grinding disk	Ø 125 mm	Ø 4 15/16"
Wheel bore	25 mm	1"
Shaft bore (Weldon)	19.05 mm	3/4"
Speed (no load)	2,800 rpm	
Voltage	110 – 120 V / 60 Hz 220 – 240 V / 50 – 60 Hz	



Benefits:

- Resharpens HSS cutter from Ø 12 – 44 mm (1/2" – 1 3/4") in cutting depths of 25 – 55 mm (1" – 2 3/16")
- Easy angle adjustment; simple alignment to original geometry
- Laser guided cutter alignment ensures correct positioning of cutting edge to the wheel
- Motor positioning
- Including CBN* grinding wheel

* CBN = Cubic Borid Nitride