



	OC-8BR-50D
Grinding Capacity	$\phi 0.3 \sim \phi 3\text{mm}$
Grinding Wheel (Diam.xWxBore)	$\phi 205 \times 50 \text{ 冫} \times \phi 101.6$
Regulating Wheel (Diam.xWxBore)	$\phi 125 \times 50 \text{ 冫} \times \phi 50.8$
Peripheral Speed (Grinding Wheel)	1,000 ~ 2,000m/min
Rev Count (Regulating Wheel)	15 ~ 300min-1
Grinding Wheel Drive Motor	1.5kW
Regulating Wheel Drive Motor	0.09kW
Coolant Pump Motor	100kW 39/50L/min
Lower Slide Small Movement	1 μm Pulse Handle (Movement quantity is displayed to Linear scale)
Size of Machine	1.700mm x 800mm
Net Weight(approx.)	950kg