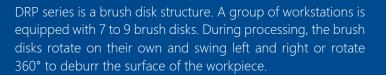


## **DRP SERIES**















Deburring Oxide removal Edges rounded Deslagging Polishing

## PRODUCT DESCRIPTION

Disk brushing: Deburrs the edges and holes of the workpiece so that the surface of the workpiece does not sag and all rhombus-edge holes achieve a uniform R-arc. Scope of application of the equipment: Suitable for precision stamping parts, gear parts, automotive parts, powder metallurgy parts, machined parts, etc.









Product Details

Brush Disk

## Multi-Model Combination







## Parameter:



F	Processing width	600mm 800mm 1000mm 1300mm
F	Processing thickness	0.5-80mm
	9	nagnetic adsorption (minimum workpiece size ≥20*20), semi-magnetic adsorption and semi-vacuum adsorption
	Automatic thickness setting device: four-column connecting rod synchronous lifting, lifting servo motor, lifting accuracy +0.01mm	
F	Processing speed	conveying speed 0.8m-9m/min
		(variable frequency adjustable)
Е	Brush disk speed	2.2-11m/sec (variable frequency adjustable)
	Swing speed	3-10r/sec (variable frequency adjustable)
(	Complete machine plc control touch screen adjustment parameters	
	Equipped wet industrial dust collector or pulse flame retardant dust collector to handle dust and	
6	achieve safe and environmentally friendly production	

Sample Before And After Comparison Pictures









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