

EPM-FS series

Product Pictures



Application

- For milling and grinding processes
- Best suited for workpieces at least 250x250mm and 10mm thick, also with limited thickness and normal operating air gaps

Features

- Full steel structure
- Excellent water proof capacity
- Pole size : 50 ×50mm
- 350 kgf for each pole
- High poles density
- Magnetic field depth : 10mm
- Energy saving, no electric power supply during clamping
- Workpieces larger than table surface are machinable
- Facilitated interaction with CAD/CAM system, simplified CNC or FMS programming
- Reduced consumption of tools
- Improved finishing and greater accuracies
- More convenient and high efficiency



SPECIFICATIONS

MODEL	LENGTH A(MM)	WIDTH B(MM)	HEIGHT H(MM)	WEIGHT (KG)	NUMBER OF POLES(PCS)
EPMFS-303	329	303	66	50	16
EPMFS-305	491	303	66	75	24
EPMFS-306	609	303	66	95	32
EPMFS-405	491	421	66	100	36
EPMFS-406	609	421	66	130	48
EPMFS-508	771	480	66	195	70
EPMFS-608	771	598	66	235	90
EPMFS-610	1007	598	66	325	126

Other size on request