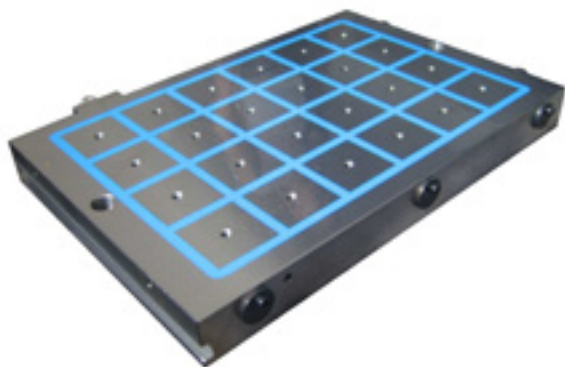


# EPM75H series

## Product Pictures



EPM75H 400x600mm with 24 poles.

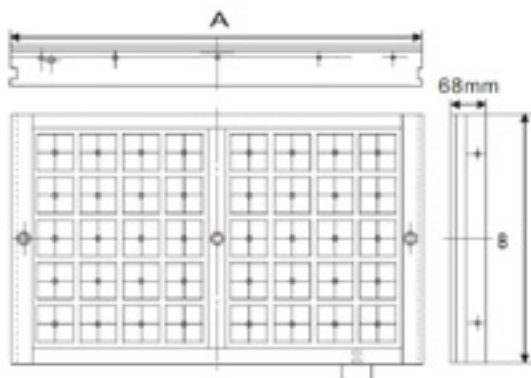
## Application

- For milling and grinding processes
- Best suited for workpieces at least 400x400mm and 18mm thick, also with normal operating air gaps

## Features

- Pole size : 75 ×75mm
- 750 kgf for each pole
- High poles density
- Magnetic field depth : 18mm
- 5-sided machining is possible in one clamp
- 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

## The Brief Drawing



## SPECIFICATIONS

MODEL	LENGTH A(MM)	WIDTH B(MM)	HEIGHT H(MM)	WEIGHT (KG)	NUMBER OF POLES(PCS)
EPM75H-306	611	327	64	95	18
EPM75H-406	611	413	64	125	24
EPM75H-408	783	413	64	165	32
EPM75H-506	611	500	64	150	30
EPM75H-508	829	500	64	200	40
EPM75H-606	611	585	64	180	36
EPM75H-608	829	585	64	240	48
EPM75H-610	1001	585	64	295	60

Other size on request