



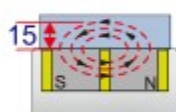
Features:

1. 1-2 seconds control for power ON & OFF. No electric power supply required to keep magnetic chuck ON and provides maximized safety in case of power failure. Never get temperatures to affect the accuracy of workpieces.
2. With 8 Magnetic levels for different workpiece size and application to avoid sticking the iron chip.
3. Capable for 5 sides machining and un-obstructed cutter movement during machining. Allow workpiece machining finished in one cycle, while still achieving best machining accuracy and highly increased working efficiency.
4. Easy and convenient to clamp a workpiece, shortens clamping time.
5. Minimum size of workpiece required as 4 alternate magnetic square poles and above contacts is necessary for optimum clamping.
6. More functions for cooperate with Induction Block and Spring Block. (See the detail of Option Accessories)

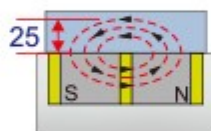
Specification of poles size & Height of magnetic field (Flux Line):

EEPM Chucks are designed for different mold thickness. Specify the mold to be Large, Medium and Small sizes make 4 poles sizes, bigger pole size with higher flux line. Different pole sizes have different magnetic field height (flux line) to ensure mold clamping safety.

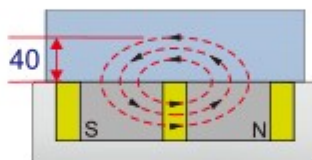
EEPM-A Series
Flux Line 15 mm



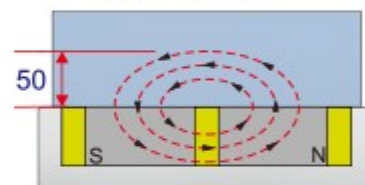
EEPM-B Series
Flux Line 25 mm



EEPM-D Series
Flux Line 40 mm



EEPM-E Series
Flux Line 50 mm



Model No.	pole size	Flux line	Workpiece	Application	Magnetic force
EEPM-A	35X35 mm	15 mm	Thin, small	Cutting, milling	580 ±5% Kg/4 poles
EEPM-B	50X50 mm	25 mm	Small, medium		1250 ±5% Kg/4 poles
EEPM-D	70X70 mm	40 mm	Medium, large		2800 ±5% Kg/4 poles
EEPM-E	92X92 mm	50 mm	Large		4800 ±5% Kg/4 poles

