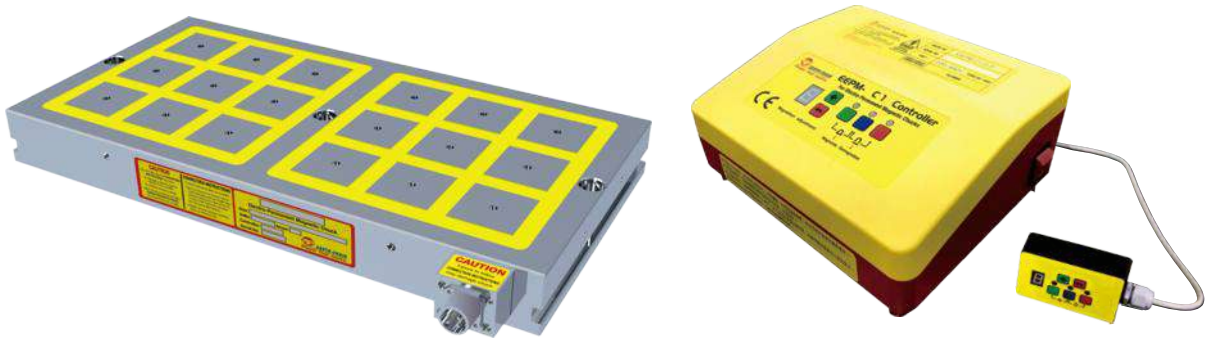


Suitable for CNC Vertical Machining Center(Can do 5 sides machining in one setup)



Standard accessories (No screws, T-caps)

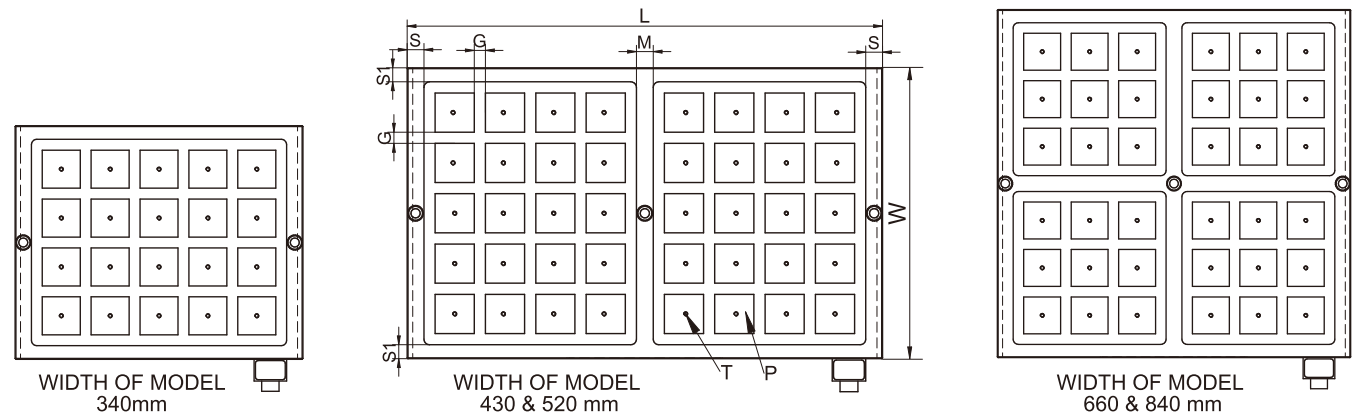


4 pressure plates
Center circle diameter: 17mm
Thickness: 30mm

Pole 70X70 mm, Flux Line 40 mm,
Magnetic Force 2800±5% kgf/4 Poles

Applications:

- 1. Suitable for medium and large workpiece on heavy duty machining.
- 2. Suitable for medium and double column machining center.
- 3. Minimum size of workpiece required as 4 alternate magnetic square poles and above contacts is necessary for optimum clamping.
- 4. More functions for cooperate with Induction Block and Spring Block. (See the detail of Option Accessories)



Unit:mm																		
MODEL NO.	DIMENSION							PITCH G	POLE P	NO. OF POLE	TOTAL HOLDING POWER kgf ±5%	CHUCK N.W.	VOLTAGE (Single Phase)	CURRENT AMP	CONTROLLER (included)	VOLTAGE (Single Phase)	CURRENT AMP	CONTROLLER (included)
	W	L	S	S1	M	T	H											
EEPM-3060D	340	670	30	25	30	M10	70	20	70×70	18	12600	126kg	CHUCK DC 220V	24A	C2	CHUCK DC 380V	25A	C1H
EEPM-4050D	430	530	30	25	--					20	14000	126kg		13A	C2		22A	C1H
EEPM-4060D	430	670	30	25	30					24	16800	159kg		24A	C2		29A	C1H
EEPM-4080D	430	850	30	25	30					32	22400	202kg		16A	C4		27A	C2H
EEPM-5060D	520	670	30	25	30					30	21000	193kg	CONTROLLER AC 220V 480V	19A	C2	CONTROLLER AC 380V 440V	17A	C2H
EEPM-5080D	520	850	30	25	30					40	28000	244kg		13A	C4		22A	C2H
EEPM-6060D	660	670	30	25	30					36	25200	245kg		15A	C4		25A	C2H
EEPM-6080D	660	850	30	25	30					48	33600	310kg		24A	C4		29A	C2H
EEPM-8080D	840	850	30	25	30					64	44800	395kg		32A	C8		27A	C4H

Customization is available.