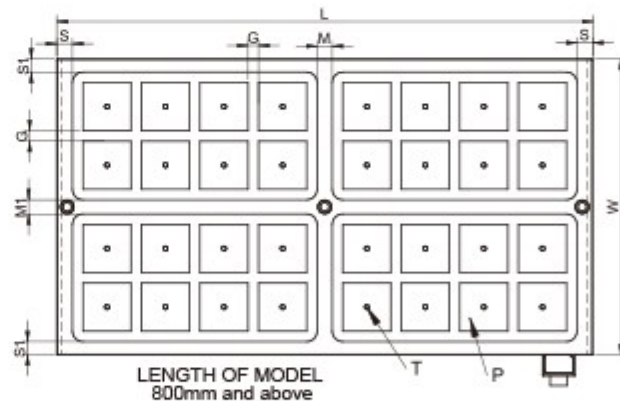
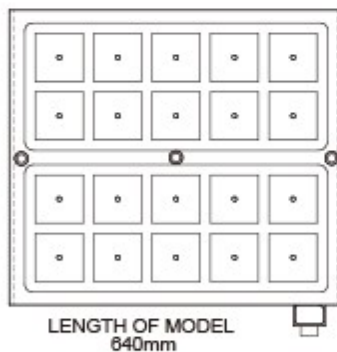




Pole 92X92 mm, Flux Line 50 mm, Magnetic Force 4800±5% kgf/4 Poles

**Applications:**

1. Suitable for large and high-thickness workpiece
2. Minimum size of workpiece required as 4 alternate magnetic square poles and above contacts is necessary for optimum clamping.
3. 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	Unipolar suction kgf ±5%	TOTAL HOLDING POWER kgf ±5%	CHUCK N.W.	VOLTAGE (Supply)	CURRENT AMP	CONTROLLER (code)
	W	L	S	S1	M	M1	T	H									
EEPM-6080E	585	640	30	25	--	27				20		24000	214kg	AC 380V + 440V	24A	C2	
EEPM-60100E	585	1025	30	25	29	27				32		38400	343kg		13A	C4	
EEPM-60120E	585	1250	30	25	30	27				40	1200	48000	418kg		24A	C4	
EEPM-8080E	790	800	30	25	28	28	M10	70	20	36		43200	374kg		26A	C4	
EEPM-80100E	790	1025	30	25	29	28				48		57600	480kg		19A	C4	
EEPM-80120E	790	1250	30	25	30	28				60		72000	585kg		15A	C8	

Custom-made is available.