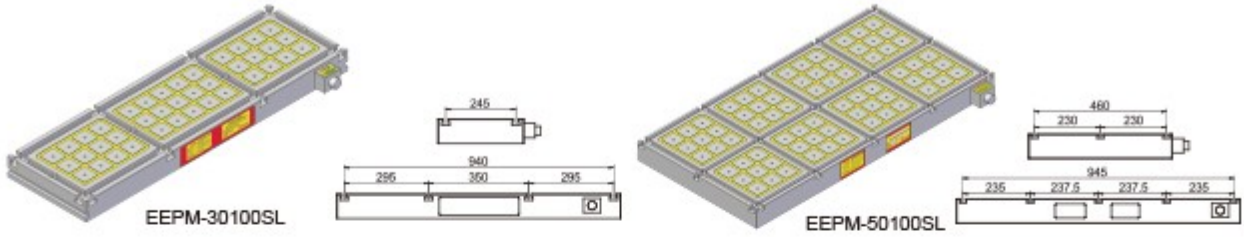
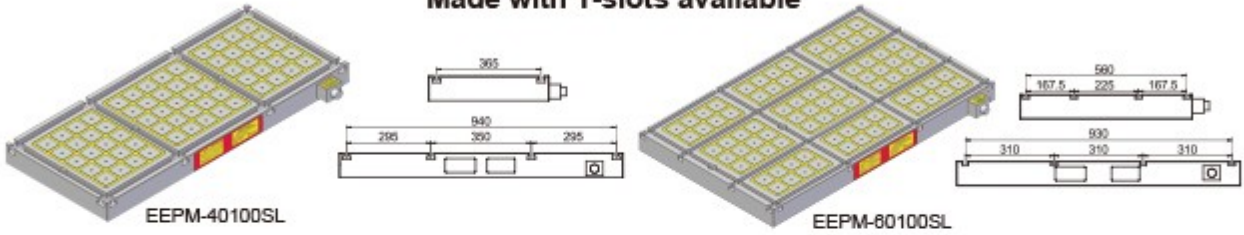


■ Suitable for all size of workpiece, can be use together with mechanical clamping tools.




Made with T-slots available



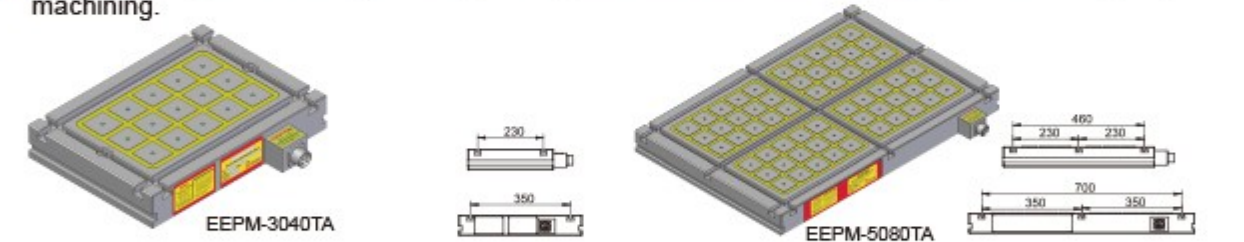
With multi-functions of machine table, clamping plate and magnetic chuck

Unit:mm

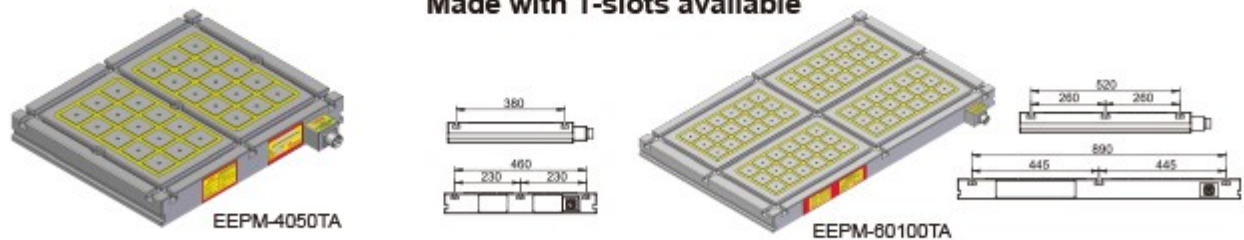
MODEL NO.	DIMENSION LxWxH	PITCH	POLE	NO. OF POLE	T-SLOT	TOTAL HOLDING POWER kgf ±5%	CHUCK N.W.	VOLTAGE (Single Phase)	CURRENT AMP	CONTROLLER (relating)	VOLTAGE (Single Phase)	CURRENT AMP	CONTROLLER (relating)
EEPM-30100SL	990×300×70	10	50×50	39		12100	180kg	AC 220V	24A	C2	AC 380V ↑ 440V	16A	C2
EEPM-40100SL	990×420×70	10	50×50	65		20300	225kg		30A	C2		13A	C2
EEPM-50100SL	990×500×70	10	50×50	72		22500	280kg		14A	C4		14A	C2
EEPM-60100SL	990×600×70	10	50×50	84		26200	320kg		22A	C4		9A	C4

Custom-made is available.

■ Suitable for big size of workpiece only, use together with mechanical clamping tool for heavy duty machining.




Made with T-slots available



Lower price for big size of workpiece only.

Unit:mm

MODEL NO.	DIMENSION LxWxH	PITCH	POLE	NO. OF POLE	T-SLOT	TOTAL HOLDING POWER kgf ±5%	CHUCK N.W.	VOLTAGE (Single Phase)	CURRENT AMP	CONTROLLER (relating)	VOLTAGE (Single Phase)	CURRENT AMP	CONTROLLER (relating)
EEPM-3040TA	420×300×70	10	50×50	15		4600	50kg	AC 220V	17A	C1	AC 380V ↑ 440V	14A	C1
EEPM-4050TA	530×440×70	10	50×50	30		9300	80kg		33A	C1		16A	C1
EEPM-5080TA	790×530×70	10	50×50	60		18700	180kg		32A	C2		14A	C2
EEPM-60100TA	990×600×70	10	50×50	72		22500	240kg		23A	C4		13A	C2

Custom-made is available.