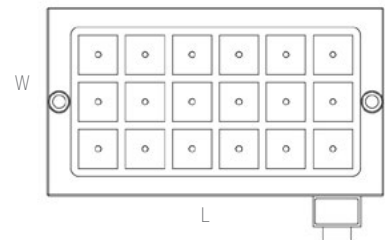
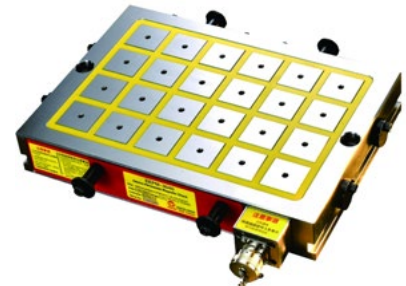


Our 35MM pole chucks are built specifically for the machining of thin workpieces. They are a great choice for drilling, milling, and boring operations on either vertical or horizontal mills. They easily integrate with pallet changing and tombstone systems.

We stand behind our workholding solutions with full factory support to guarantee your satisfaction. Custom solutions built to your specifications are fully tested and are provided at no extra cost.

35MM Pole Features:

- Up to 34,524 lbs. holding power at 100% contact
- Reduce operations designed for thin material
- Reduce setup time by 50%



Model	L x W x H	Poles	Holding Power	Subplate	Power (single phase)	Controller	Weight
EEPM-1530A	12.6" x 7.3" x 1.9"	18	5,754 lbs.	EEPM-1530ISPA	20A (220-480V)	EEPM-C1	51 lbs.
EEPM-2540A	17.3" x 8.9" x 1.9"	32	10,229 lbs.	EEPM-2540ISPA	24A (220-480V)	EEPM-C1	86 lbs.
EEPM-2560A	24.0" x 8.9" x 1.9"	48	15,344 lbs.	EEPM-2560ISPA	25A (220-480V)	EEPM-C2	119 lbs.
EEPM-3030A	12.6" x 12.2" x 1.9"	36	11,508 lbs.	EEPM-3030ISPA	35A (220-480V)	EEPM-C1	86 lbs.
EEPM-3040A	17.3" x 12.2" x 1.9"	48	15,344 lbs.	EEPM-3040ISPA	25A (220-480V)	EEPM-C2	117 lbs.
EEPM-3060A	24.0" x 12.2" x 1.9"	72	23,016 lbs.	EEPM-3060ISPA	30A (220-480V)	EEPM-C2	163 lbs.
EEPM-4040A	17.3" x 17.1" x 1.9"	72	23,016 lbs.	EEPM-4040ISPA	30A (220-480V)	EEPM-C2	165 lbs.
EEPM-4050A	20.7" x 17.1" x 1.9"	90	28,770 lbs.	EEPM-4050ISPA	20A (220-480V)	EEPM-C4	198 lbs.
EEPM-4060A	24.0" x 17.1" x 1.9"	108	34,524 lbs.	EEPM-4060ISPA	32A (220-480V)	EEPM-C4	229 lbs.