

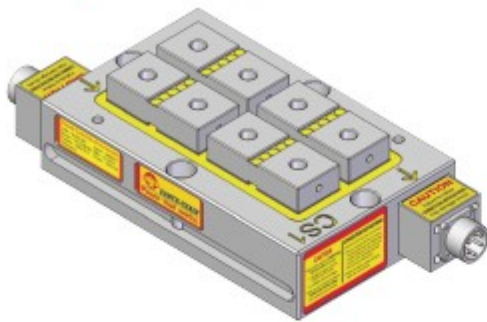
**EARTH-CHAIN****Power that works.**

## Electro-Permanent Magnetic Chuck-Connection Type EEPM-C Series

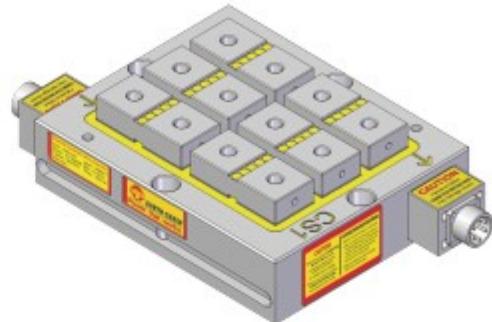
Suitable for use on large Vertical Lathe, Double Column Machining Center and CNC Machining Center ...etc.



Each voltage with two specifications can be choice:



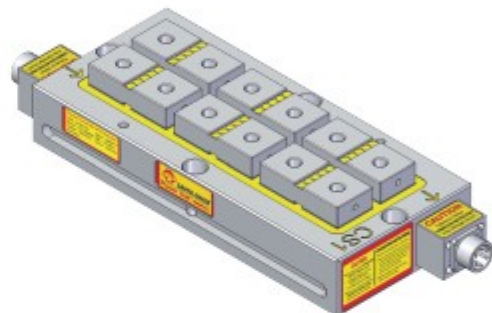
EEPM-2030C-220V Series



EEPM-2530C-380V~440V Series



EEPM-2525C-220V Series



EEPM-2040C-380V~440V Series

### Features:

1. Super power magnetic force 1250 kgf/100 cm (4 poles), can meet various machining process.
2. Structure of Electro-Permanent Magnetic Chuck, no electric power supply required to keep the chuck On, it could be used for long time and never get temperatures to affect the accuracy of workpiece.
3. Using innovation series and parallel connection modular system, EEPM-C provides a more economic solution to hold various size workpiece. Flexible units could be deployed with various quantities, locations, and distance to each other depending on customers' various workpiece shapes. Save time and cost during machining and increase the accuracy that makes the goods have higher quality and value.
4. According to the size of the workpiece [point] hold the workpiece, changing the magnetic fixture [surface] clamp the workpiece, 100% use of the chuck in an all-round way. Can reduce equipment costs and increase more profits.
5. Without any obstructed movement of cutters during machining. Can do 5-sides machining, drilling, tapping, grooving and forming can be done all in one cycle. This greatly enhances work efficiency, and reduces repeated positioning tolerances to achieve best machining accuracy.

### How to choose:

According application requirement can choose EEPM-C Series as following steps:

1. Choose number of chucks according to Voltage and workpiece required.
2. Choose Chuck Controller.
3. Choose the length of Chuck Connection Cables.
4. Choose the Screw Size.
5. Choose the length of Power Cord.

Note: A maximum of 16 chucks can be connected to one controller. If the workpiece dimension requests more than 16 chucks please use two groups of chucks unit.