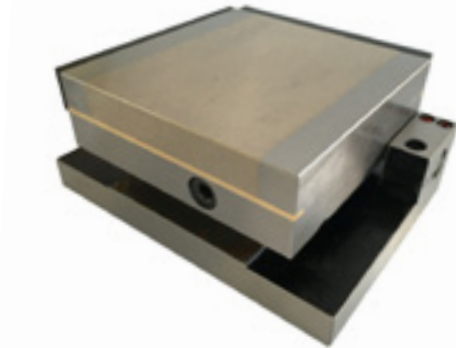


U-MCS series

Product Pictures



Application

- Ideal for high accuracy grinding operations

Features

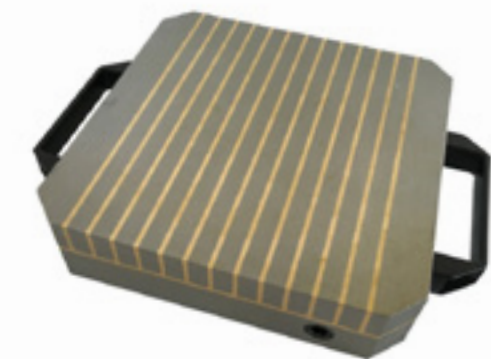
- Holding force: 80 N/cm²
- A positive locking device is mounted on the base
- Easy to use and a large effective area is provided for machining the workpieces
- The device provides positive locking at any angle without distortion
- Constructed of hardened alloy tool steel. Angle precision 0.007/100mm

SPECIFICATIONS

MODEL	DIMENSIONS (MM)			WEIGHT(KG)	POLE PITCH (MM)	OPERATING ANGLE
	LENGTH	WIDTH	HEIGHT			
U-MCS1018	180	104	100	10.5	0.5+1.5	0°-50°
U-MCS1025	250	104	100	15	0.5+1.5	0°-50°
U-MCS1225	250	120	100	17	0.5+1.5	0°-50°
U-MCS1530	300	150	100	25	0.5+1.5	0°-50°
U-MCS1545	450	150	110	37	0.5+1.5	0°-50°
U-MCS2040	400	200	110	44	0.5+1.5	0°-50°
U-MCS2050	500	200	110	55	0.5+1.5	0°-50°

Z-PMM series

Product Pictures



Application

- Ideal for zero point position system

Features

- Very strong neodymium magnetic system
- Can be switched ON or OFF by hand lever
- The magnetic field is dense and mass
- Nominal holding force: 150 N/cm²
- Magnetic field depth: 12mm
- Pole plate wearing limit: 5mm
- Pole pitch 4+15 mm can be produced

SPECIFICATIONS

MODEL	DIMENSIONS(MM)			WEIGHT (KG)	POLE PITCH (MM)
	LENGTH	WIDTH	HEIGHT		
PMM2040	400	200	56	35	3+12
PMM2060	600	200	56	52	3+12
PMM3050	500	300	56	56	3+12
PMM3060	600	300	56	67	3+12

Other size on request