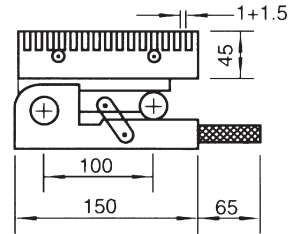
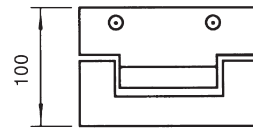
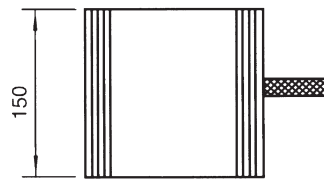




Adjustment Sine Plate With Fine Pole Magnetic Chuck



WEIGHT : 15 kg

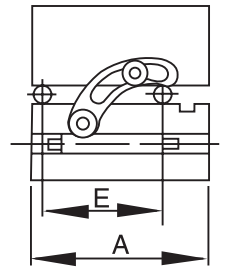
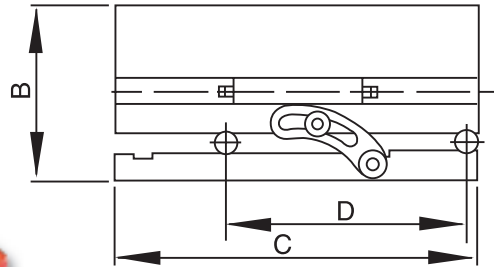
The sine plate with magnetic chuck is with high accuracy and stability. From 0° to 60° can be used for angle, the precision is within 0.003m/m.

ORDER NO. V-66SA

CODE NO. 2015-050



Double Way Sine Plate With Permanent Magnetic Chuck



m

FEATURES

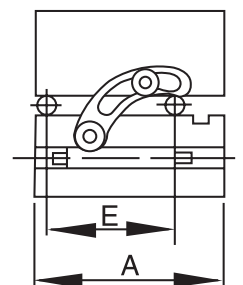
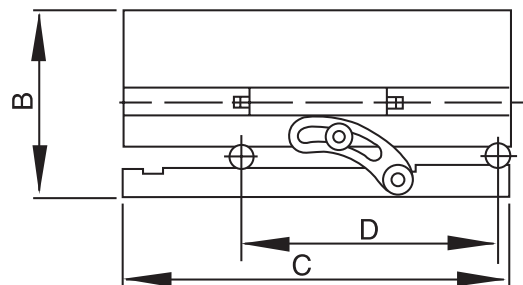
1. Double way sine plate, can be grind two way angle at same time.
2. Constructed of hardened alloy tool steel.
3. Precise angle setting is obtained with gauge block.
4. This device provides positive locking at any angle without distortion.
5. A positive locking device is mounted on the base.

Unit:mm

ORDER NO.	A	B	C	D	E	P1	P2	ANGLE	N.W	CODE NO.
V-47MS	100	142	175	100	75	6.5 (1.5+5)	7.5 (1.5+6)	0°-60°	14kg	2015-060
V-66MS	150	142	150	100	100				19kg	2015-061
V-612MS	150	142	300	200	100				37kg	2015-062



Double Way Sine Plate With Fine Pole Magnetic Chuck



m

FEATURES

1. Double way sine plate, can be grind two way angle at same time.
2. Special feature with micropitch magnetic chuck, can fix tiny parts firmly on the chuck.
3. Constructed of hardened alloy tool steel.
4. Precise angle setting is obtained with gauge block.
5. This device provides positive locking at any angle without distortion.
6. A positive locking device is mounted on the base.

Unit:mm

ORDER NO.	A	B	C	D	E	P	ANGLE	N.W	CODE NO.
V-47MSF	100	122	175	100	75	2.5 (1+1.5)	0°-60°	14kg	2015-070
V-66MSF	150	122	150	100	100			18.5kg	2015-071
V-612MSF	150	122	300	200	100			37kg	2015-072