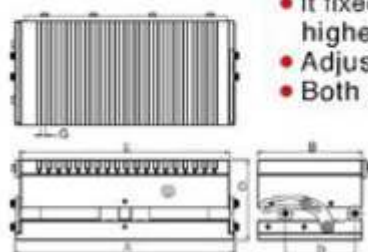


34020

ECONOMY SINE PLATE WITH MAGNETIC CHUCK



- Thick pitch sine plate it suit for grind precision angle
- It fixed the revolving center by axis of padding wheel , higher precision
- Adjust angle range from 0~ 60°
- Both padding center precision: within 0.005 mm

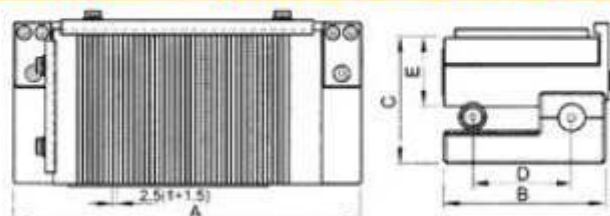
- MATERIAL : YK30
- HARDNESS : HRC 56° ~ 58°
- Parallium is within 0.003/100mm

Unit:mm

Order No.	Model	A	B	C	D	E	G	ANGLE	N.W.
34020-04	MCL-4070	191	100	112	75	175	7.5(1.5+6)	0° - 60°	14 kg
34020-06	MCL-6060	166	150	112	100	150	7.5(1.5+6)	0° - 60°	15 kg
34020-12	MCL-60120	316	150	112	100	300	7.5(1.5+6)	0° - 60°	35 kg

34021

SINE PLATE WITH FINE MAGNETIC CHUCK



- Unity sine plate , it is convenient and correct to use, it suit for grind precision angle
- It direct fix angle by plate, not need by side fixing piece, and it not change the Level precision of magnetic chuck
- Magnetic pole is fine, magnetic force spread even, it suit to extra- work
- On small work-piece or thinning plate
- It fixed by axis of padding wheel , adjust angle range 0 ~ 60°
- Both padding center precision: within 0.005 mm

- MATERIAL : YK30
- HARDNESS : HRC 56° ~ 58°
- Parallium is within 0.003/100mm

Unit:mm

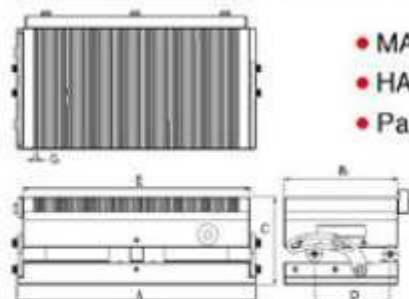
Order No.	Model	A	B	C	D	E	P	ANGLE	N.W. (kg)
34021-04	MCL-MSP47S	225	102	87	75	47	2.0 (0.5+1.5)	0° - 60°	11.5
34021-06	MCL-MSP66S	200	152	87	100	47			14.8
34021-12	MCL-MSP612S	350	152	87	100	47			28

34025

ECONOMY SINE PLATE WITH FINE MAGNETIC CHUCK



- Fine pitch sine plate it suit for grind precision angle
- With fine copper wire, magnetic pole is fine, it suit to extra- work on small work-piece
- It fixed by axis of padding wheel , adjust angle range 0 ~ 60°
- Both padding center precision: within 0.005 mm



- MATERIAL : YK30
- HARDNESS : HRC 56° ~ 58°
- Parallium is within 0.003/100mm

Unit:mm

Order No.	Model	A	B	C	D	E	G	ANGLE	N.W.
34025-04	MCL-D4070	191	100	86	75	175	2.5(1+1.5)	0° - 60°	15 kg
34025-06	MCL-D6060	166	150	86	100	150	2.5(1+1.5)	0° - 60°	16 kg
34025-12	MCL-D60120	316	150	86	100	300	2.5(1+1.5)	0° - 60°	36 kg