

# Walker FIXAR®

Precision magnetic  
sine tables

'Target locked'



## Features and benefits at:

- Single piece, hardened, precision ground base
- Stable chuck locking
- Maximum angle accuracy:  $\pm 5$  seconds
- Parallelism:  $\pm 5 \mu/100$  mm
- Zero slip gauge of 3 mm; easy setting of small angles
- Neomicro<sup>2</sup> permanent magnetic chuck
- Optional flushing holes
- Electro-permanent magnetic chuck on request

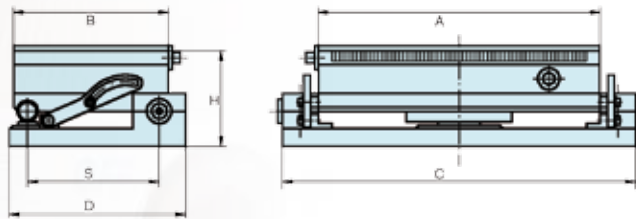


## Precision magnetic sine tables

Walker FIXAR® precision magnetic sine tables are ideal instruments for ultra-fine finishing in grinding and EDM operations. Their high precision make them suitable for measuring purposes. The bearing design ensures that a high precision is maintained over an extended period of service.

### Single execution, short lift

Gauge setting: 0° to 45°



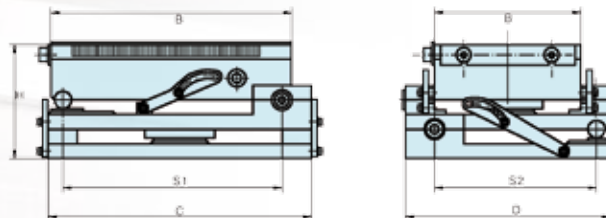
Code	A x B (mm)	C x D (mm)	H (mm)	S (mm)	Weight (kg)
11.60.001	140x70	130x100	67	55	5.5
11.60.002	175x100	215x115	76	85	10.0
11.60.004	255x130	295x145	76	115	20.0
11.60.006	250x150	290x165	79	135	21.5
11.60.007	300x150	340x165	79	135	27.0
11.60.008	350x150	390x165	87	135	34.5
11.60.009	450x150	490x165	87	135	44.0
11.60.011	400x200	440x215	88	185	52.0
11.60.013	600x300	660x320	95	285	121.0

Up to 350x150 mm supplied in wooden storage case.  
Test report, sine chart and manual included.

### Compound execution, short/long lift

Gauge setting long side: 0° to 45°

Gauge setting short side: 0° to 30°



Code	A x B (mm)	C x D (mm)	H (mm)	S1/S2 (mm)	Weight (kg)
11.62.002	175x100	210x140	104	160/115	15,0
11.62.004	255x130	290x170	120	165/110	32,0
11.62.007	300x150	335x190	123	245/140	43,5
11.62.008	350x150	385x190	123	340/160	49,5
11.62.011	400x200	435x240	124	390/210	73,0

Supplied in wooden storage case with test report, sine chart and manual

Other models on request.  
Alterations reserved.