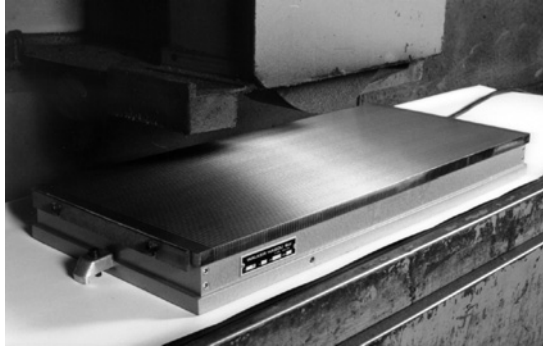


Electrofine

Superaccurate electro-magnetic chucks with cold electro-magnets



Standard voltage: 110Vdc
Controls: VUE-series

Maximum grinding accuracy on the chuck

- Less than 5°C chuck temperature change after 1 hour working
- Minimum mechanical deformations with solid one-piece housing
- Uniform magnetic force distribution with specially developed rigid top

Small, thin, precision workpieces clamping

- Low height concentrated magnetic energy
- Longitudinal (L) or transverse (T) poles
- Standard fine pole divisions including invisible laminations

Electrofine with longitudinal poles

Code	Length	Width	Height	Weight[kg]	Power[W]
46.24.021	250	150	73	17	46
46.24.022	300	150	73	20	52
46.24.023	350	150	73	23	60
46.24.024	400	150	73	27	68
46.24.025	450	150	73	30	75
46.24.084	400	200	73	35	90
46.24.085	450	200	73	38	100
46.24.086	500	200	73	43	110
46.24.088	600	200	73	53	130
46.24.125	500	250	73		
46.24.127	600	250	73	67	165
46.24.135	1000	250	73		
46.24.166	600	300	73		
46.24.174	1000	300	73		
46.24.244	600	400	73		

Electrofine with transverse poles

Code	Length	Width	Height	Weight[kg]	Power[W]
46.04.021	250	150	73	17	46
46.04.022	300	150	73	20	52
46.04.023	350	150	73	23	60
46.04.024	400	150	73	27	68
46.04.025	450	150	73	30	75
46.04.084	400	200	73	35	90
46.04.085	450	200	73	38	100
46.04.086	500	200	73	43	110
46.04.088	600	200	73	53	130
46.04.127	600	250	73	67	165
46.04.166	600	300	73		