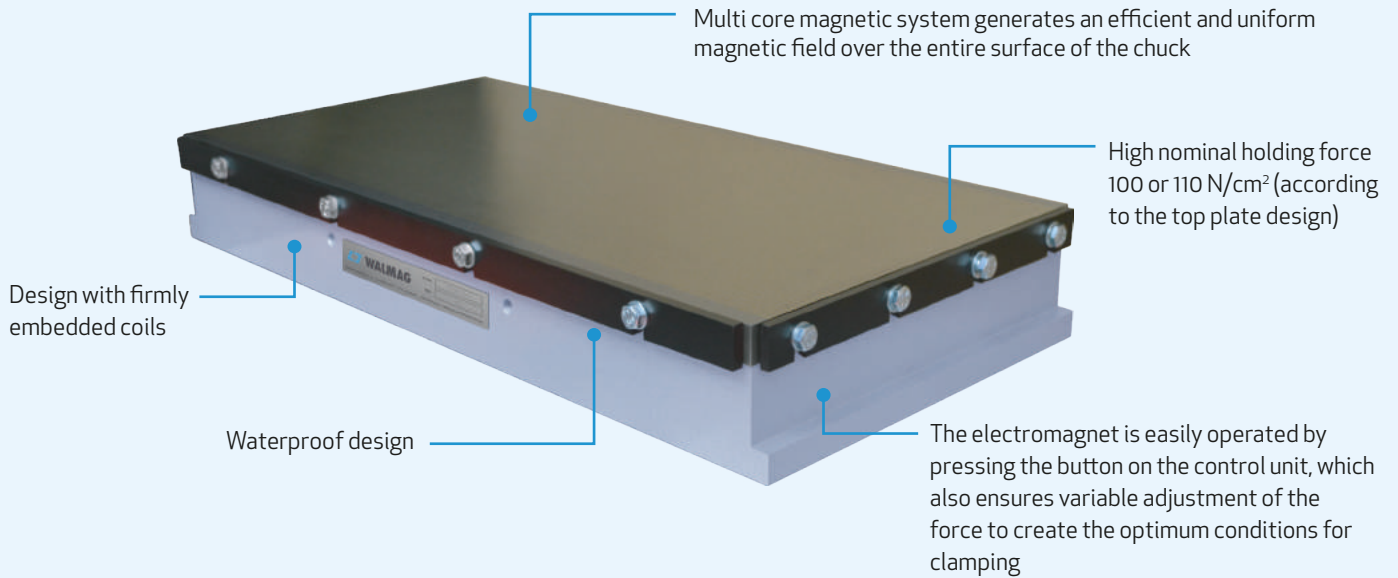


# Electrofine



## When to choose the Electrofine electromagnetic chuck:

Electrofine is used for efficient clamping of very small workpieces during precise surface grinding. Recommended minimum dimensions are 25x25x3 mm. For smaller workpieces from 15x15x1 mm, the special Microfine version is available.

### APPLICATION



Grinding

### TECHNOLOGY



Electro

### CHUCK DIMENSION



from 150 x 250 mm

### HOLDING FORCE



from 100 N/cm<sup>2</sup>

### POLES



Transverse/Longitudinal

Model (Electrofine)	W (mm)	L (mm)	H (mm)	Wattage (W)	Weight (kg)
ELEC150300T31	150	300	74	77,5	25
ELEC200400T31	200	400	74	112	41
ELEC200500T31	200	500	74	166	55
ELEC200600T31	200	600	74	137	65
ELEC300600T31	300	600	74	253	94

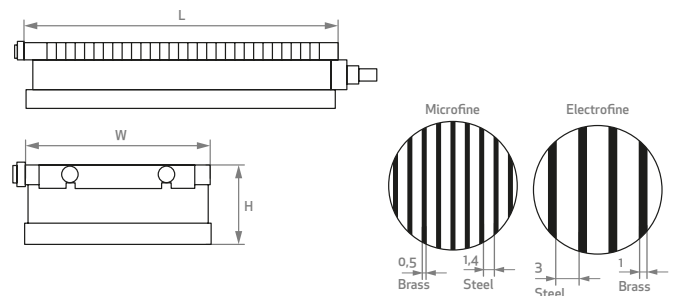
Model (Microfine)	W (mm)	L (mm)	H (mm)	Wattage (W)	Weight (kg)
ELEC150250T1405	150	250	72	71	19
ELEC150300T1405	150	300	72	78	22
ELEC200400T1405	200	400	72	113	39
ELEC200500T1405	200	500	72	166	52
ELEC200600T1405	200	600	72	137	61
ELEC300600T1405	300	600	72	252	97

### Important parameters:

Regrinding limit: 6 mm  
 Min. workpiece size: 25x25x3 mm (Electrofine),  
 15x15x1 mm (Microfine)  
 Pole pitch: T4 3+1 mm (Electrofine),  
 T1,9 1,4+0,5 mm (Microfine)

### Use:

+ for clamping small and large workpieces during precise surface grinding



For more information, visit [www.walmagmagnetics.com](http://www.walmagmagnetics.com)