

Magnetic grids for iron separation

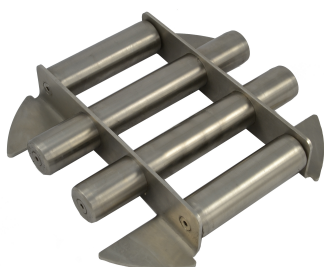
MAGNETIC SEPARATORS

Magnetic grids are built on the basis of neodymium bars. They can be cleaned manually or using compressed air. We also produce separators of various sizes on customer request.

Magnetic parameters, operating range and size are selected according to customers' requirements. Upon customer request we can equip the grids with special nets.

- ✓ Many models ready for use
- ✓ Easy to apply
- ✓ Other models available on request

CIRCULAR GRIDS WITH ONE OR TWO LEVELS



MODEL	MATERIAL	DIMENSION (mm)		BAR Diam.	Weight (g)	Working Temperature
		D	H			
phi 130 / N	NdFeB	130	32	18	500	80° C
phi 160 / N	NdFeB	160	41	25	800	80° C
OTHER MODELS ON REQUEST						

RECTANGULAR GRIDS



MODEL	MATERIAL	DIMENSION (mm)			BAR Diam.	Weight (kg)	Working Temperature
		B	L	H			
240x240x32 / N	NdFeB	240	240	32	32	5.3	80° C
200x200x25 / N	NdFeB	200	20	25	25	2.8	80° C
OTHER MODELS ON REQUEST							