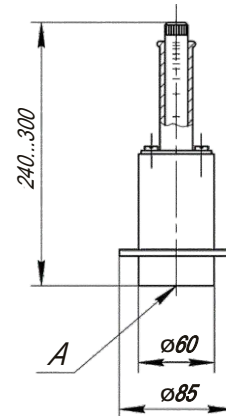




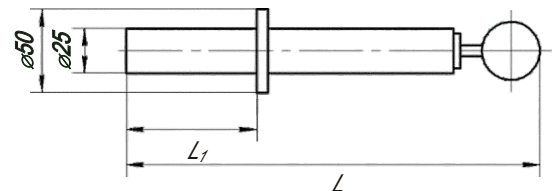
Magnetic Analyser AMR



Designed for conducting high-quality express analysis of magnetic mineral flakes content in mineral raw material and for defining field characteristics, needed for carrying out magnetic separation of raw material.

Magnet material	Nd - Fe - B
Magnetic induction along line A, adjustable, mT	10...900
Cleanup of magnetic block	mechanical
Overall dimensions, mm	85 x 240...300
Weight, kg, not more	2.0

Magnetic Manual Test Probe PMR



Designed for extracting ferro magnetic impurities from liquid and crumbling materials for further qualitative and quantitative analysis.

Name	Magnetic induction, mT	Maximum operation temperature, °C	Dimensions, mm		Weight, kg
			L	L ₁	
PMR	400	+80	330	110	0.65
PMR-01		+150			
PMR-02	600	+80	360	120	0.7
PMR-03		+150			

1. The value of magnetic induction is indicated on the surface of magnetic block along the characteristic lines at the temperature 20°C.
2. Mechanical cleanup.

