



MAG-NUS 2

Self-cleaning dirt separator with magnet for hydraulic circuits

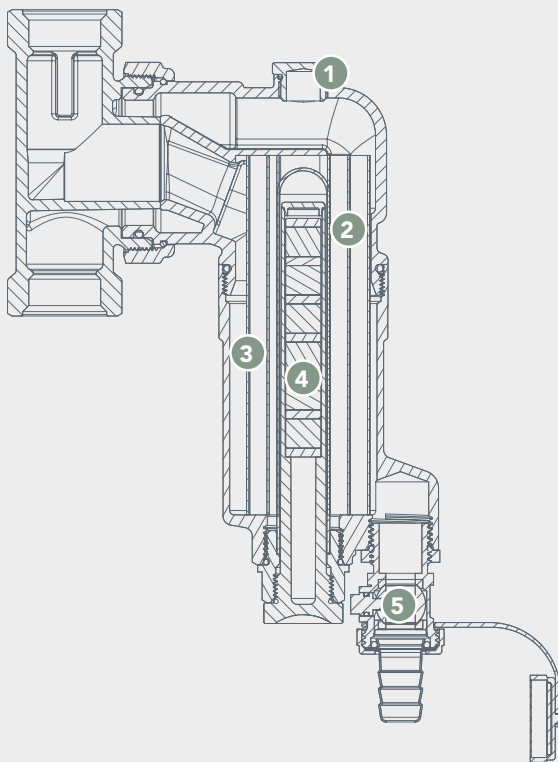
RBM Mag-nus2 is a self-cleaning dirt separator with magnet suitable for hydraulic systems. It is an extremely innovative product created to remove any type of impurity from heating systems.

RBM Mag-nus2 is the best solution to solve problems caused by particle pollution, especially rust and sand, formed by corrosion. This device helps maintaining the high efficiency of the system, preventing pipe obstruction and boiler failures.

Through its effective action, the magnet attracts iron particles avoiding damages caused by free movements of these into the system.

Impurities (iron, rust, sand, seaweeds) collected in the filter can be removed through the drain valve.

RBM Mag-nus2 must be installed with the drain valve pointing to the bottom.



- 1 G 3/8" connection (for air vent valve)
- 2 Filtering cartridge: Stainless steel
- 3 Filtering chamber
- 4 Neodymium magnet
- 5 Drain valve

Thanks to the telescopic mounting ring nut, it is easy fast install **RBM Mag-nus2** in any position:

- STRAIGHT
- VERTICAL
- DIAGONAL

In the upper part there is a female connection G 3/8" that can be used to connect also an automatic air vent valve RBM code 37.03.60.



Removes any impurity

Self-cleaning

Excellent hydraulic properties

Can be mounted on vertical, horizontal and diagonal piping

Extends boiler lifespan

Fights corrosion

Ensures system efficiency

Limited overall dimensions

