

Suspension density regulator RM1-RHS-X



RM1-RHS-A

Advantages:

- ✓ Automatic device
- ✓ Up to 4 measuring boxes can be connected
- ✓ Easy operation
- ✓ ATEX certification

Suspension density regulator RM1-RSH-X

For continuous measurement suspension density

Main parts of RM1-RHS

- RM1-RHS-M - measuring cabinet
- RM1-RHS-A - automation cabinet



RM1-RHS-M

The RM1-RHS-X device is designed for continuous measurement of the density of the suspension, if a ferromagnetic weight (magnetite, ferrosilicon, etc.) is used, and for its subsequent regulation. The range of application is determined by the stability of the relationship between the density of the suspension and its magnetic properties.

Important Note: The specifications of the RM1-RHS-X can be modified. Contact us for further technical advice and tailor-made solutions.