

1 robust unit delivering 3 types of exceptional filtration. Air, magnetic dirt & non-magnetic dirt.



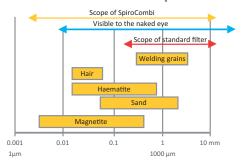
The SpiroCombi MB1 combines the features of a deaerator and a dirt separator in a single product that constantly removes free-circulating air, micro-bubbles and magnetic/

non-magnetic dirt particles. This makes the SpiroCombi MB1 a highly reliable and efficient solution for domestic heating systems.

So how exactly does the SpiroCombi MB1 work?

The SpiroCombi MB1 separates any circulating air and dirt from the system water flow. Air is automatically vented, whilst dirt is stored in the collection chamber, ready to be emptied using the drain valve. Independent tests have shown that the SpiroCombi MB1 successfully removes even microscopic dirt particles and tiny micro bubbles. Often it is these tiny particles which cause the most damage to system components.

Just how small are dirt particles?



The operation of the SpiroCombi MB1 is not affected by any accumulated dirt and is virtually maintenance-free. Plus, unlike a filter it has a very low and constant flow resistance.

A system free of air and dirt helps to protect vital heating system components, improve energy efficiency and reduce householder complaints/call-outs.



SPIROCOMBI® MB1

Key features & benefits:

Highly recommended for all types of boilers.

Unique triple action, automatically and continuously vents air and removes both magnetic and non-magnetic dirt.

Helps improve system efficiency.

Helps to protect and prolong the life of components such as the boiler and radiators.

Constructed using robust brass and hand finished.

Available in vertical and horizontal models.

Easily emptied with no need to remove the unit from the system (emptied in 3-5 seconds).

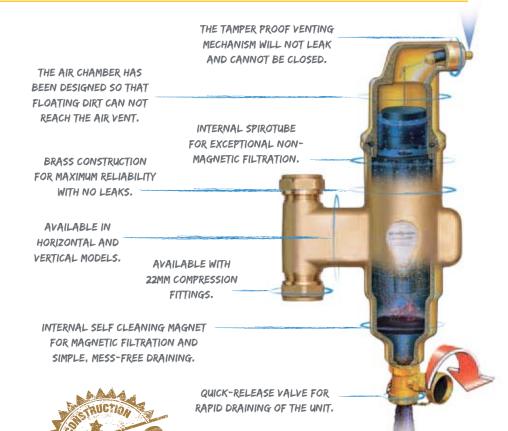
Magnet self cleans whilst the unit is drained using the release valve.

Simple and easy to install.

20 year SpiroLife Guarantee*.

Total solutions

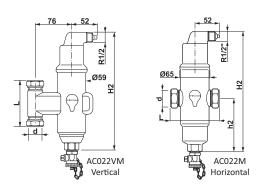
Spirotech offers a range of total solutions for HVAC and process systems: including fittings, additives and advice on how to use and assure the quality of the system fluid, as effectively as possible. These products and services will reduce faults, wear and maintenance, plus also improve the performance of the system while reducing energy consumption.



The SpiroCombi MB1 works seamlessly with the SpiroPlus range of chemicals.



Technical data for the SpiroCombi MB1		
Connection (d)	22mm comp V.	22mm comp H.
Max. flow rate [I/s]	0.35	0.35
Volume [l]	0.4	0.35
Weight [kg]	2.1	1.8
Dimension h2 [mm]	-	112
Dimension H2 [mm]	246	257
Dimension L [mm]	97	106
Product number	AC022VM	AC022M



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