

Product data sheet Spirotech

Product name

SpiroTrap HPF - $\frac{3}{4}$ " -Magnet -Filter -Uni

Product properties

Available from February 2026!

A brass heat pump filter with magnet and a 22 mm - $\frac{1}{4}$ " universal connection

- Specially developed for heat pumps: optimally tailored to protect sensitive components
- Combination of three components: 160 μ m filter, Spiro tube and powerful magnet
- Targeted dirt removal: captures both magnetic and non-magnetic dirt that can cause damage
- Bypass-free design: all system water flows through the filter, dirt cannot bypass it
- Maintenance via backflush mode: quick, clean and without dismantling or tools
- Fits within the standard maintenance interval of the heat pump: on average once every two years
- Intuitive MultiMode Swivel: with clear positions for operation, shut-off and flushing
- Easy to install: available in various connection sizes
- Robust brass housing: resistant to pressure and temperature changes
- 10-year warranty: long-term security for installer and end user

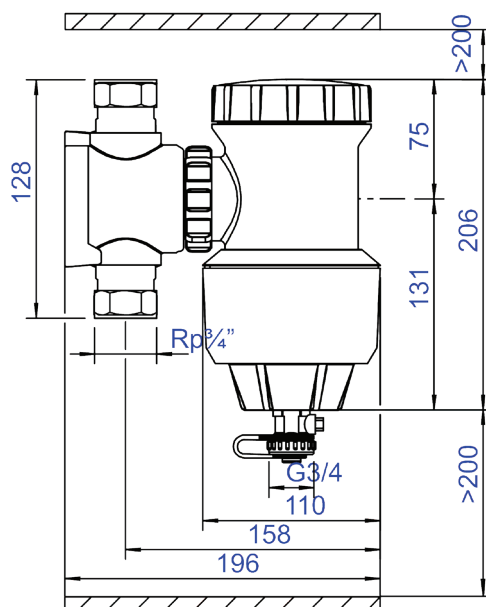
Article number

UE075XJF

Product image



Product dimensions



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ETIM product data

Housing material	Brass	Suitable for solar	No
With drain valve	Yes	Whirl operating principle	No
Housing material quality	Ms 58	Negative pressure operating principle	No
Backwash filter	Yes	With dismountable filter	Yes
Min. pressure for back flush	1 bar	Filter volume	0.8 l
Medium temperature (continuous)	0 - 75 °C	Magnet operating principle	Yes
Max. operating pressure	6 bar	Thrust operating principle	No
Kvs value	12	Filter mesh density	0.16 mm
Variable flow direction	No	With automatic de-aerator	No
With insulation	No	Partial flow principle	No
Separator type	Dirt	Principle full flow with settling	Yes
Connection	Internal thread cylindrical BSP-G (ISO 228-1)	With integrated replenishment automat	No
Model	Horizontal/vertical	With couplers	No
Nominal diameter	Other	Cleaning possible during operation	Yes
Max. glycol mixture	50 %	Material of connection	Brass
Suitable for heating	Yes	Inlet/outlet offset distance	0 mm
Suitable for cooling	No	Material quality connection	Other
Article compression class	PN 10	Flow-through capacity	0 - 2 m³/h
Surface protection	Untreated	Operating principle	Magnet
Suitable for open system	Yes	Magnet location	External
Suitable for closed system	Yes		

Disclaimer

This product sheet has been compiled with the greatest possible care. Nevertheless, it may contain errors or omissions. For the most current and correct information we refer you to our website.

