

Product data sheet Spirotech

Product name

SpiroCombi MB3 -1¼" -Magnet -Uni

Product properties

A brass (microbubble) deaerator and dirt separator with a magnet and a 22 mm - 1" universal connection

- Combined separation system - removes circulating air and microbubbles effectively
- Very small particles, from 5 μm (= 0.005 mm), are separated and removed
- Including a magnet for extra protection and high efficient removal of magnetite
- Dirt can be discharged while the system is in operation
- No shut-off valves or bypass required
- Applicable with 50/50 Ethylene Glycol / Water (Volume)
- Improve cost control and energy efficiency
- Constant low pressure drop
- Connection diameters from 22 mm to 2" (G2)
- Exceptional guarantee

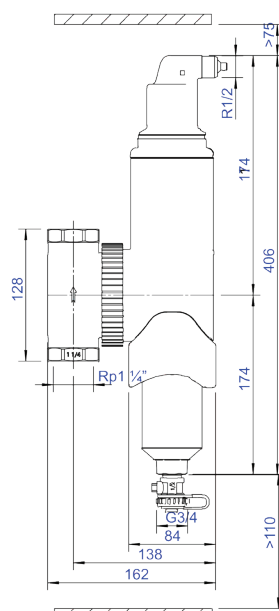
Article number

UC125WJ

Product image



Product dimensions



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ETIM product data

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|---------------------------|--|---------------------------------------|-----------|
| Housing material | Brass | Surface protection | Untreated |
| With drain valve | Yes | Suitable for open system | No |
| Housing material quality | Other | Suitable for closed system | Yes |
| Backwash filter | No | Suitable for solar | No |
| Max. operating pressure | 10 bar | With dismountable filter | No |
| Variable flow direction | Yes | Filter volume | 1.47 l |
| With insulation | No | Magnet operating principle | Yes |
| Separator type | Air/dirt | With automatic de-aerator | Yes |
| Connection | Internal thread cylindrical BSPT-Rp (ISO 7-1 / EN 10226-1) | With integrated replenishment automat | No |
| Model | Horizontal/vertical | With couplers | Yes |
| Nominal diameter | 1 1/4 inch (32) | 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 | Yes | Material quality connection | Other |
| Construction length | 128 mm | Operating principle | Magnet |
| Article compression class | PN 10 | Magnet location | External |

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.

