



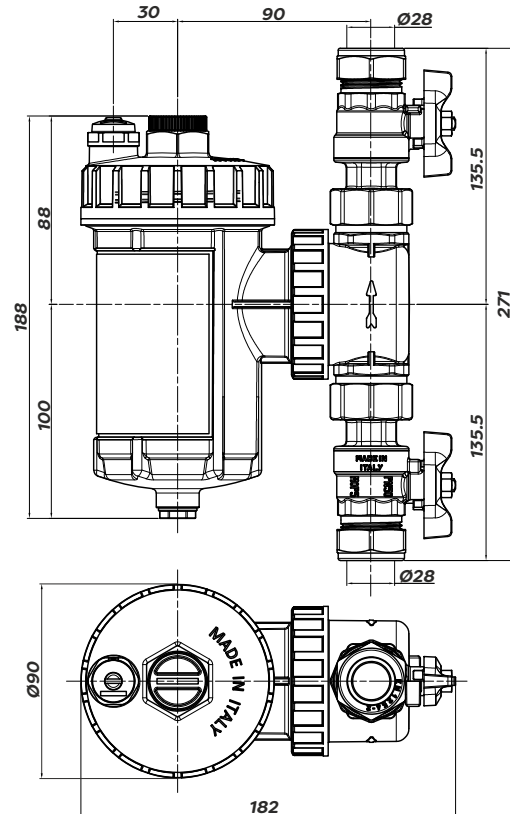
### **Product**

**IKHPMF28 - Magnetic Filter for Air Source Heat Pump**

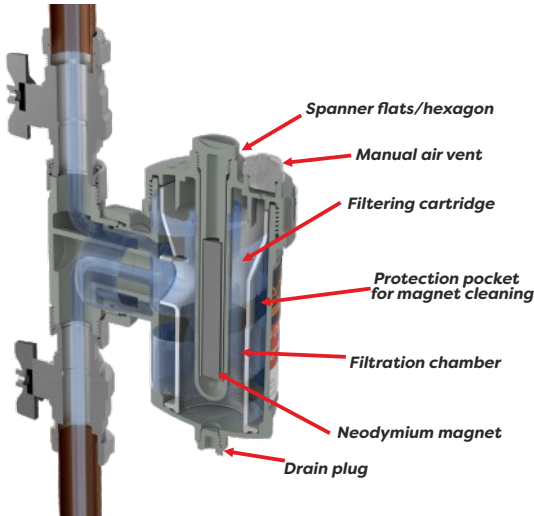
### **Technical Specification**

<b>Max Working Pressure:</b>	<b>4 Bar</b>
<b>Max Working Temperature:</b>	<b>90°C</b>
<b>Inlet Connections:</b>	<b>28mm</b>
<b>Kv:</b>	<b>8.27m<sup>3</sup>/h</b>

### **Drawing**



Filtered Water



Dirty Water

### **Additional Information**

**Actively filters magnetite and non ferrous system debris**

**Unique direct non ferrous system filter forces system debris directly into the filters core to capture as much system debris as possible**

**Multi-layered filter incorporating a 300 micron fine particle filter & an 800 micron mesh filter**

**Low profile drain valve**

**Fully removable 11,000 gauss magnet - service the system live**

**360° rotation for ease of servicing**

**Manual air vent**

**Designed to not require a removal tool to open the lid when servicing**

### **Pressure Drop Graph**

