

## Automatic dirt separator Zeparo G-Force F DN 65-300 PN16

Version Dirt, Cyclone design, for heating and cooling water systems.

Antifreeze additive up to 50%.

Unique cyclone technology with up to 9 times better separation performance than conventional systems.

Separation of particles with a minimum size of 5µm.

Efficiency increases with increasing flow rate.

No clogging as with filters. Secluded dirt is collected and separated in the separation chamber.

Prepared to mount a magnetic rod.

Horizontal and vertical mounting.

Desludging valve with cap for connecting a hose can be mounted in 4 positions

Flanges: DN 65 - DN 300 according to EN 1092-1  
 Housing: Steel. Colour beryllium  
 Max. Pressure: 16 bar  
 Max. Temperature: 110°C  
 Min. Temperature: -10°C  
 Producer: IMI Pneumatex

**Type: Zeparo G-Force F DN 65 PN16**  
 Art. No. 333 4114 1000  
 Flanges: DN 65 according to EN 1092-1

**Type: Zeparo G-Force F DN 80 PN16**  
 Art. No. 333 4114 1100  
 Flanges: DN 80 according to EN 1092-1

**Type: Zeparo G-Force F DN 100 PN16**  
 Art. No. 333 4114 1200  
 Flanges: DN 100 according to EN 1092-1

**Type: Zeparo G-Force F DN 150 PN16**  
 Art. No. 333 4114 1400  
 Flanges: DN 150 according to EN 1092-1

**Type: Zeparo G-Force F DN 200 PN16**  
 Art. No. 333 4114 1500  
 Flanges: DN 200 according to EN 1092-1

**Type: Zeparo G-Force F DN 125 PN16**  
 Art. No. 333 4114 1300  
 Flanges: DN 125 according to EN 1092-1

**Type: Zeparo G-Force F DN 250 PN16**  
 Art. No. 333 4114 1600  
 Flanges: DN 250 according to EN 1092-1

**Type: Zeparo G-Force F DN 300 PN16**  
 Art. No. 333 4114 1700  
 Flanges: DN 300 according to EN 1092-1

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