

**Reflexomat Secondary vessel RF 500,  
grey, 6 bar, for Reflexomat press. unit  
Article-No.:8789400**



Reflex Reflexomat Secondary Vessel RF, expansion vessel with replaceable bladder as additional vessel without control unit for 'reflexomat' compressor-controlled pressurization unit.

For closed heating and cooling systems, built acc. to EN 13831, approval acc. to EU Pressure Equipment Directive 97/23/EC.

Vessel manufactured of steel with red anti corrosion paint protection. In order to prevent interior corrosion due to the presence of condensed water, the vessel is provided on the inside with an epoxy coating with a minimum thickness of 70µm.

The high quality of butyl bladder is preventing the vessel contents from

permeation of oxygen.

safety relief valve, pneumatic flexible/ rigid pipework for interconnection.

Vessels stand vertical with steel profile or tubular feet.

## **Merkmale**

Type: RF 500  
Nominal volume: 500 l  
Useful volume max.: 450 l  
perm. flow temp supp. inst.: 120 °C  
perm. op. temp. diaphragm: 70 °C  
perm. op. overpressure: 6 bar  
SV set pressure exp. vessel: 6 bar  
Diameter: 740 mm  
Height: 1497 mm  
Net weight: 78 kg  
System connection: G1  
Colour: grau



### **Reflex Winkelmann GmbH**

Gersteinstraße 19 • 59227 Ahlen, Germany • Postfach 2261 • 59210 Ahlen, Germany • Tel.: + 49 2382 7069-0 • Fax: + 49 2382 7069-588 • [www.reflex.de](http://www.reflex.de)  
Geschäftsführer: Norbert Hülsmann, Volker Mauel  
USt.-Ident-Nr.: DE 178 726 058 • Steuer-Nr.: 304/5987/2077 • Handelsregister: Amtsgericht Münster • HRB 13297, Sitz: Ahlen