

# Reflexomat Primary vessel RG 350, for Reflexomat pressurisation stations, grey, 10 bar

Article number: 8654000



## Features

|                                     |           |
|-------------------------------------|-----------|
| Type                                | RG 350    |
| Colour                              | grey      |
| Nominal volume                      | 350 l     |
| Max. useful volume                  | 315 l     |
| Max. permissible system temperature | 120 °C    |
| Max. perm. safety temperature       | 110 °C    |
| Min. perm. operating temperature    | -10 °C    |
| Max. perm. operating temperature    | 70 °C     |
| Max. perm. operating pressure       | 10 bar    |
| Connection                          | DN40/PN16 |
| Diameter                            | 750 mm    |
| Height                              | 1340 mm   |
| High water connection               | 196 mm    |
| Tilt dimension approx.              | 1361 mm   |
| Weight                              | 230.00 kg |

## Description

### Reflexomat RG

Diaphragm expansion vessel for Reflexomat compressor-controlled pressure maintenance station for sealed heating and cooling systems. Approval according to the EU Pressure Equipment Directive 2014/68/EU. Built according to DIN EN 13831 and VDI 4708 or AD 2000.

- Floor-standing with pedestal
- replaceable butyl bladder according to DIN EN 13831
- , plastic-coated inside and outside
- , vessel protection via component-tested air safety valve (SV)
- including welded side sleeve for connection of a membrane rupture detector
- RG" primary vessel including a transducer for level measurement

### Note:

No licence requirement according to SWKI HE301-01 and SVTI for (PSV \* VN ≤ 3,000 bar \* litre).