Reflexomat Primary vessel RG 200, for Reflexomat pressurisation stations, grey, 6 bar

Article number: 8799100

Thinking solutions.



Features

Type	RG 200
Colour	grey
Nominal volume	200 l
Max. useful volume	180 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	6 bar
Connection	G1"
Diameter	634 mm
Height	989 mm
High water connection	191 mm
Tilt dimension approx.	1005 mm
Weight	40.00 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. The vessels are manufactured in accordance with DIN EN 13831, VDI 4708 and 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).