Primary Buffer Cylinder

VISTRON G.SCH-N 200 - 203 litres capacity Type:

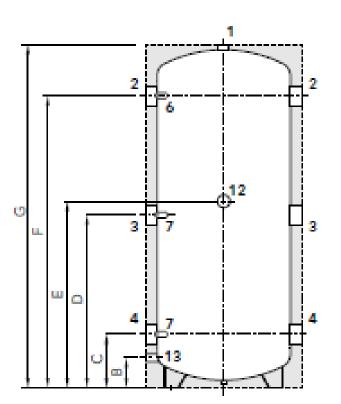
Material	Steel
Heat dispersion:	68 W/24 hours (stored temperature 65°C)
Energy Class	C
Max Operating temperature	95°C
Max Operating pressure	6 Bar
Weight	45 kg
Manufactured to directive	2014/68/EU (P.E.D.)

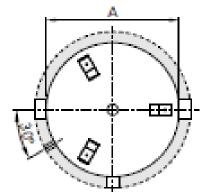
Dimension and Connections

Α	(without insulation)	450 mm
Α	(with fixed insulation*)	550 mm
Α	(with fixed and removable insulation)	-
В		105 mm
С		215 mm
D		705 mm
E		750 mm
F		1200 mm
G	(without insulation)	-
G	(with insulation*)	1395 mm
1.	Connection P.R.V.	1¼"
2.	Primary connections	11⁄2"
3.	Primary connections	-
4.	Primary connections	11⁄2"
6.	Sensor connection	1/2"
7.	Sensor connection	1/2"
12.	Element connection	11⁄2"
13.	Drain connection	1/2"

Note*

The vessel is supplied with 50mm thick PEXL rigid insulation that cannot be removed.. Insulation properties. Thermal conductivity 0.0224 W/m K (EN12667) Cladding. Polyester PVC with a zip clasp RAL 9003 Colour





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Date:

Version:

Drg Nr

VISTRON G.SCH-N 200 Primary Buffer Vessel

