

HPRMPS

Ritter Buffer Tank 45L



Technical Specification

Net Weight: 25kg

Construction: Stainless steel

Nominal capacity: 45L

Max pressure: 3 bar

Min Pressure: 0.3 bar

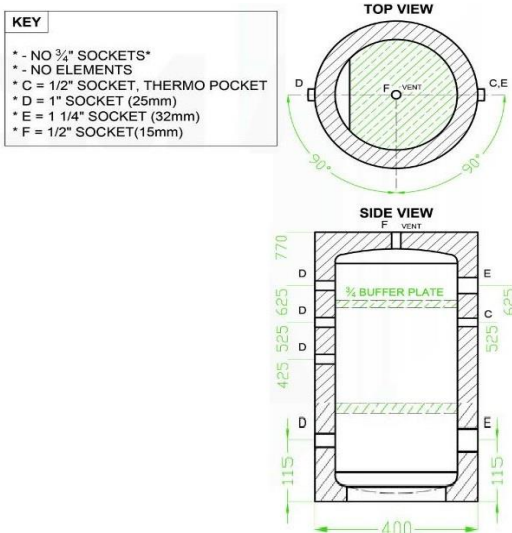
Max temperature: 85°C

Min temperature: 5°C

Installation options: Floor

Dimensions: 770mm x 400mm diameter

Connections: 1" Female



Application

The Ritter Buffer Tank 45L is used in heating systems to control functionality of the system and is installed mostly in plant rooms.

Warranty

5 years parts and labour

Features

45 litre compact floor mounted buffer cylinder for hydraulic isolation.

Suitable for heating applications.

Convenient configuration for cascading dual heat pumps, hybrid heat pump & gas boiler systems or hydraulic separation between heat pump and full zone control underfloor systems.

Constructed with low and high temperature inputs

Made in NZ