

AR-S (ceiling)

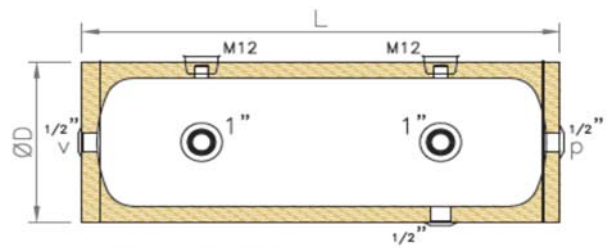
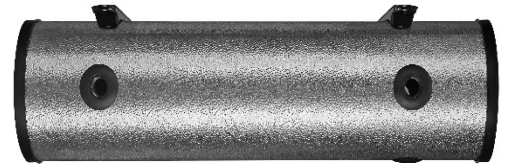
Buffer tanks

Primary cooling systems and heat pumps

- Buffer tanks in cooling systems and heat pumps. Lack off internal coating, so they should not be installed in a secondary (open) system.
- Allow to reduce the number of starts / stops of the cooling unit or heat pump when quick temperature variations occur.
- Thermal insulation in rigid polyurethane foam, free of CFC, with minimum thickness of 20 mm.
- External finish with embossed aluminium foil.
- Sleeves are protected with trims and caps
- Designed and manufactured according to 2014/68/UE Directive.

Technical specifications

- Volume: 20 - 30 - 40 Liters
- Max. service pressure: 6 Bar
- System temperature: -10+100°C
- Auxiliar connections: R - GH see below
- Water connection: R - GH 1"



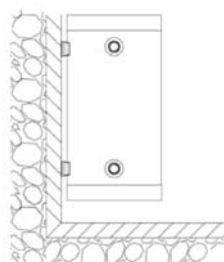
Code	Model	Volume (Liters)	Weight (Kg)	ØD (mm)	H (mm)	Water connection R (e-r)	ErP
30002161	20 AR-S	20	7	250	700	4 x 1"	B
30003161	30 AR-S	30	10	250	1.000	4 x 1"	C
30004161	40 AR-S	40	12	250	1.230	4 x 1"	C

Accessories

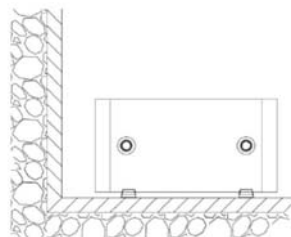
- 19011052 SUPPOR KIT
- 14500400 PURGER



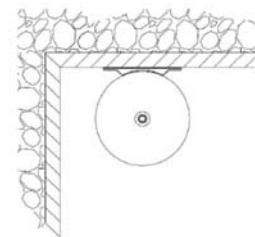
*Note: v and p sleeves are supplied with caps.
Supplied with the support kit and a special vent for false ceilings.*



Wall installation



Ground installation



Ceiling installation