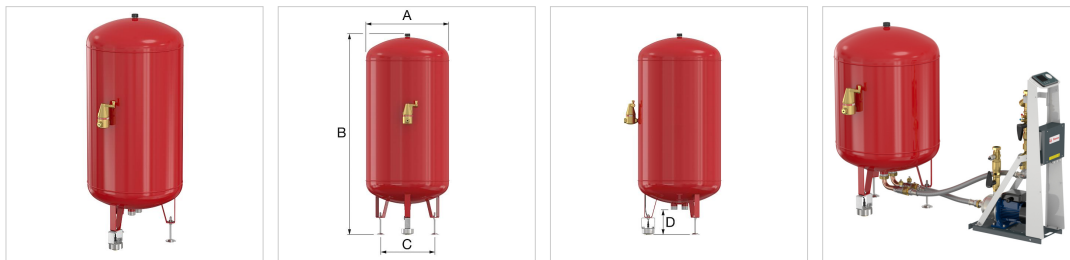


## Product Data Sheet (2020-03-05)

### Flamcomat Starter Main Vessels

For sealed heating installations (acc. to EN12828) and chilled water (cooling) installations.

A multi function product which provides all the essential requirements for a sealed chilled, solar or heated water system i.e. automatic expansion control, pressurisation, deaeration and make-up.



Type	Capacity [l]	Design pressure [PN]	Dimensions				Syst. conn.	Weight [kg]	###	Order Code
			A [mm]	B [mm]	C [mm]	D [mm]				
<b>Flamcomat Starter 100</b>	100	PN 6	484	904	360	171	G 1 1/2" M	27	1	18003
<b>Flamcomat Starter 200</b>	200	PN 6	600	1081	450	180	G 1 1/2" M	42	1	18004
<b>Flamcomat Starter 300</b>	300	PN 6	600	1451	450	180	G 1 1/2" M	56	1	18005
<b>Flamcomat Starter 400</b>	400	PN 6	790	1293	610	215	G 1 1/2" M	76	1	18006
<b>Flamcomat Starter 600</b>	600	PN 6	790	1653	610	215	G 1 1/2" M	97	1	18007



### Advantages

- Unique pressure step degassing process, even when the system is in equilibrium, by combination of pressure drop.
- Delivered with deaeration unit, height adjustable feet and weight-capacity sensor.

### Technical information

- Vessels 100 - 600 litres: in accordance with EN13831.
- Suitable for systems with a maximum flow temperature of 120 °C.
- Flexible connections and hoses between pump unit and vessel to be ordered separately.
- Suitable for addition of glycol-based anti-freeze up to 50%.
- In accordance with European Pressure Equipment Directive 2014/68/EU and Machinery Directive 2006/42/EC.
- Red (RAL 3002) epoxy powder coating.

**Find more information online:**

[Manuals](#)

[Certificates](#)

[CAD drawings](#)

[Extra documentation](#)

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