

Flamco XStream dirt separators ensure lower energy consumption, less wear and tear, fewer breakdowns, a longer lifespan and thus a higher efficiency of heating and cooling installations.

The Flamco XStream Vent ensures that air in the installation is separated quickly and efficiently. The result: more comfort, less corrosion, less noise and more efficiency of the heating system.

[Click here](#) for more technical information about the Flamco XStream Vent (DN32) 1 1/4" F.

The Flamco XStream Clean ensures optimal separation of dirt and magnetite. The result: less heat losses, less wear, less maintenance and a heating system that lasts longer.

[Click here](#) for more technical information about the Flamco XStream Clean (DN32) 1 1/4" F.

Advantages

- With an unique ECO/ MAX mode.

In the ECO mode a part of the system water (partial flow) is led through the Flamco XStream.

In the MAX mode all the system water is led through the Flamco XStream.

- Up to 15% less energy consumption of the heating system.*
- Up to 6% more efficiency of the heating system.*
- The unit is 360 degree rotatable for ease of installation.
- No account needs to be taken of the flow direction of the installation. This prevents installation errors.
- Insulation is an integral part of the design of the Flamco XStream. This reduces heat losses to a minimum.
- The intergrated service indicator indicates when the system was last flushed/vented in the MAX mode.
- Thanks to the powerful internal magnet, the Flamco XStream Clean have a great attraction to magnetite.

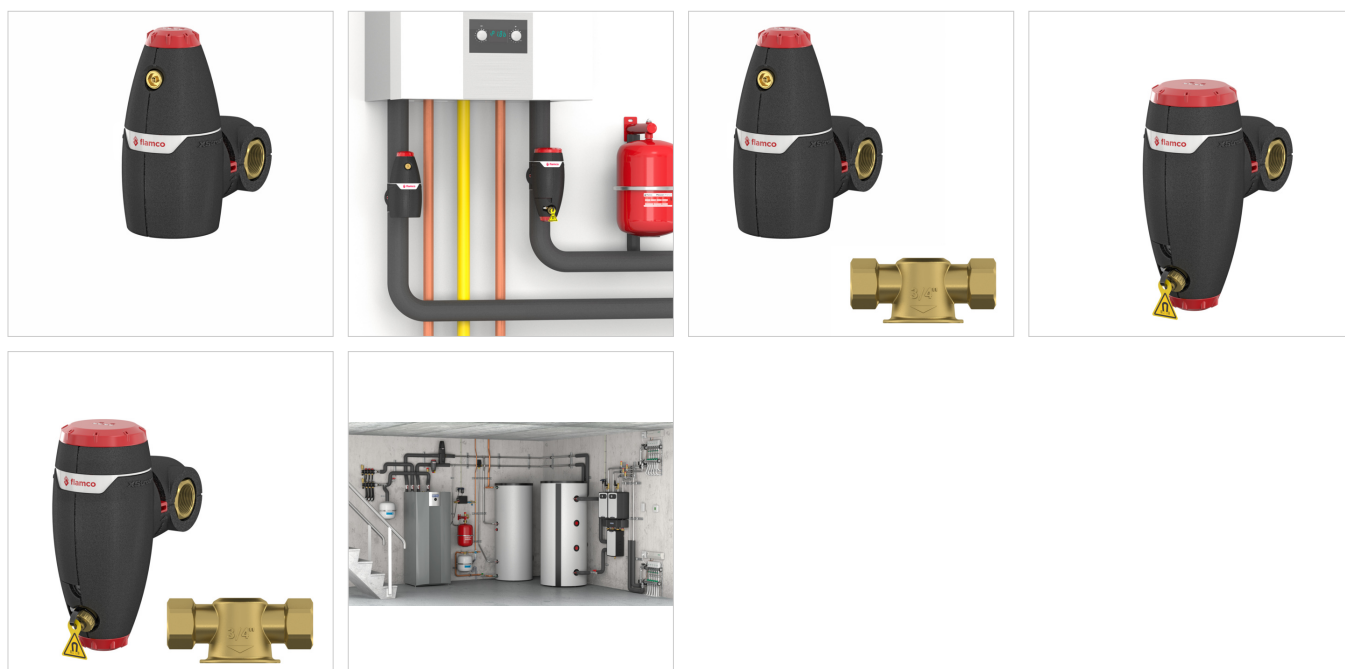
* Calculated according to the Hysopt method in a system with a gas boiler and manually operated radiator valves.

Technical Specifications

- Materials: brass and high-quality plastic.
- Minimum/Maximum operating temperature: -10 °C / 120 °C.
- Minimum/Maximum system pressure: 0,2 / 10 bar.
- Suitable for addition of glycol-based anti-freeze up to 50%.
- Suitable for addition of ethanol-based anti-freeze up to 30%.
- Minimum/Maximum flow velocity: 0.2 / 3 m/s.
- Medium pH: 5 / 10.
- Material: EPP insulation. λ : 0.036 W/m.
- Average thickness insulation: 20 mm.



Description	XStream Vent & Clean Set (DN32) 1 1/4" F	
Order Code	11363	
GTIN	8712874113633	
Model	Flamco XStream Vent & Clean Set	
Connection	[DN]	32
	(A)	G 1 1/4" F



Classification General Data

Etim Group	Filters/separators
Etim Class	Air-/dirt separator
Product Name	None
Brand	Flamco
Product Type	XStream ($\leq 2''$)
Order Code	11363
GTIN	8712874113633

Find more information online:[Installations and operating instructions](#)[Statement of Conformity](#)[Brochure \(English\)](#)[Leaflet \(English\)](#)[Leaflet \(Romanian\)](#)[Brochure \(Romanian\)](#)[Brochure \(Serbian\)](#)[Brochure \(Macedonian\)](#)[Technical Handbook](#)[Report Hysopt](#)[EPBD Energy saving solutions](#)[EPBD Energy saving solutions UK](#)[Packaging data](#)[XStream](#)[XStream \(Romanian\)](#)[Explainer video XStream](#)[Explainer video XStream \(Romanian\)](#)