

Datablad

9: Danfoss ECL110
10: Tasseron TSB45IO
11: Tasseron TSB45IO
12: Danfoss ESMT
15: Afspærringsventil
16: Snavssamler
17: Ventil Frese Optima Compact
DN15 High Flow 2,5, 100-575 l/h
17A: Ventil Frese Optima Compact P
DN15 High Flow 4,0, 93-786 l/h
18: Termostat Frese for Optima
Compact 20-70°C
20: Siemens SSA331.00
23: Passtykke 3/4"x110/165mm
24: Følerlomme 1/2"
27: Luftskrue 1/4"
28*: Bundhane
29: Grundfos UPM3 15-70, 130
30: Kontraventil
31*: Sikkerhedsventil
37: Beholder

A: Fjernvarme Frem
B: Fjernvarme Retur
F: Anlæg Frem
G: Anlæg Retur
X: Beholder frem
Y: Beholder retur

*Tilkøbsmulighed

The diagram illustrates a heating system layout. At the top, a boiler (37) is connected to a network of pipes. A safety valve (31*) and a drain (28*) are located near the boiler. The system includes two main pumps: a Grundfos UPM3 (29) and a Siemens SSA331.00 (20). Various valves are shown, including Danfoss ECL110 (9), Tasseron TSB45IO (10, 11), Danfoss ESMT (12), and Danfoss Frese Optima Compact (17, 17A). The system is connected to a heating network with 'Fjernvarme Frem' (A) and 'Fjernvarme Retur' (B) on the left, and 'Anlæg Frem' (F) and 'Anlæg Retur' (G) on the right. A radiator (12) is shown on the right side. The diagram also includes a pressure gauge (10) and a pressure sensor (27). The pipes are labeled with component numbers and symbols for valves and pumps.

Forordning EU 2017/1369	Forordning EU 812/2013
Direktiv 2009/125/EF	Forordning EU 814/2013

Varmetab iflg. Standard	-	DS/EN12897 : 2016
-------------------------	---	-------------------

Varemærke	METRO THERM A/S
-----------	-----------------

M.T. Varenummer	122612102
-----------------	-----------

Model	2262
	122612102

Energieffektivitetsklasse	C
---------------------------	---

Stilstandstab S	70	(W)
-----------------	----	-----

Stilstandstab / Delta T	1,55	(W / K)
-------------------------	------	---------

Vandindhold	191	(l)
-------------	-----	-----