

H4) AUTOMATIC FILLING GROUPS



Art. 250 + Art. 244

Filling group with stop cock and filter. 1/4" connection for gauge. Check valve. Max. inlet pressure 16 bar, adjustable outlet pressure from 1 to 4 bar (factory setting 1,5 bar), max. working temperature 90°C. With gauge.



We suggest to install the filling group with art. 50 at page 119

ART.	SIZE	CODE	PACKAGING	
250+244	1/2	91250AD05 244	1	50

H5) FLUIDS SUPPLY/DISCHARGE SYSTEMS



Art. 605

PRODUCT HIGHLIGHTS

Thermic drain valve. It prevents the thermic producer from the overheating. When the temperature reaches 95°C the valve opens and lets the cold water come into the boiler. Opening temperature 95°C, Max. capacity: 93 KW - 80000 Kcal/h, max. water flow 2000kg/h, 1/2 connection for cockpit.

ART.	SIZE	CODE	PACKAGING
605	3/4	90605AE05	1



Art. 606

Thermic drain valve. **ISPESL approved.** Manual resetting and optical signal. Temperature setting 95°C, IP40.

TECHNICAL FEATURES:

Drainage potentiality:
 - 1"1/4 176.750 Kcal/h
 equal to 7.070 l/h
 - 1"1/2 318.200 Kcal/h
 equal to 12.728 l/h

ART.	SIZE	CODE	PACKAGING
606	1"1/4	90606AG05	1
606	1"1/2	90606AH05	1



Art. 267

Thermal release valve. It prevents overheating in thermal generators, such as biomass-fired boilers. When the temperature of 95°C is reached, the valve opens, enabling hot water in excess to be discharged, and letting cold water flow into the boiler. Opening temperature 95°C, max. capacity: 93 KW - 80000 kcal/h, max. water flow 2000kg/h, cockpit connection 1/2.

ART.	SIZE	CODE	PACKAGING
267	3/4	90267AE05	1



Art. 132

Anti-condensation valve with unions on the 3 ways. Working temperature range 45° / 55° / 60° / 70°. It automatically regulates at the set value the temperature of the water returning to the generator.

NEW

ART.	CONNECTIONS	CALIBRATION	CODE	PACKAGING
132	3/4	45°	90132AE0545	1
132	3/4	55°	90132AE0555	1
132	3/4	60°	90132AE0560	1
132	3/4	70°	90132AE0570	1
132	1"	45°	90132AF0545	1
132	1"	55°	90132AF0555	1
132	1"	60°	90132AF0560	1
132	1"	70°	90132AF0570	1