



—	Reduction	A-234 WPB, ANSI B 16.9, STD	
—	Curve	A-234 WPB, ANSI B 16.9, STD	
—	Tube	ASTM, A-106 Gr.B, ANSI B 36-10, Sch 40	
—	Flange	C22.8, DIN2633, PN16	
17	Drained Valve	GGG 40.3, PN40, DN25, bellows	
16	Stack	ø500	12
15	Filling/emptying pump	1000 l/h 1CV	10,5
14	Safety Valve	PN40, DN40	
13	Outlet	DN150, PN40	
12	Inlet	DN150, PN40	
11	Globe Valve	GGG 40.3, PN16, DN150, bellows	33
10	Suction Globe Valve	GGG 40.3, PN16, DN125, bellows	51
9	Strainer	GGG 40.3, PN16, DN100	28
8	Drained Valve	GGG 40.3, PN16, DN20, bellows	4,4
7	Ladder		
6	Railing		
5	Recirculation pump	Centrifugal 65-200 22 kW	218
4	Group of control and indication of pressure	Pressure gauge, pressure switch for maximal pressure, differential pressure switch	
3	Electric Control Pannel	380 V-50, 1200x1000x300	Aprox. 140
2	Burner	Gaseous and liquid fuels	11200
1	Thermal Fluid Heater PIROBLOC	GFT-200/40V	WEIGHT (Kg.)
POS.	DENOMINATION	OBSERVATIONS	

Note: -Only as a guide
-Dimensions in mm

Maximal Service Temperature	300°C
Design Pressure	7 bar
Test Pressure	16 bar

F					
E					
D					
C					
B					
Modification Control					
Nr	MOD.	DATE	NAME	DESCRIPTION	
CUSTOMER: Monobloc Group GFT-200/40 VERTICAL EXECUTION					
Nr PLANE	MR-COM-001-11-A-EN				Nr REFERENCE
DESIGNED	D. Pastor	16-02-09	SCALE	1:30	
DRAWN	D. Campos	2-10-09			
OK-OF.TECN.					
OK-PRODUCT.					
					Num. sheet
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