



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

Reduction Curve	A-234 WPB, ANSI B 16.9, STD	
Tube	A-234 WPB, ANSI B 16.9, STD	
Flange	ASTM, A-106 Gr.B, ANSI B 36-10, Sch 40	
Stack	C22.8, DIN2633, PN16	
16	ø600	
15	1000 l/h 1CV	12
14	Filling/emptying pump	10,5
13	Safety Valve	
12	GSC 25N (1.0619+N) PN40, DN40	
11	Outlet	
10	Inlet	
9	Globe Valve	69
8	Suction Globe Valve	69
7	EN-JS1049 (GGG 40.3), PN16, DN150, bellows	58
6	EN-JS1049 (GGG 40.3), PN16, DN150	4,4
5	EN-JS1049 (GGG 40.3), PN16, DN25, bellows	
4	Ladder	
3	Railing	333
2	Recirculation pump	
1	Group of control and indication of pressure	
POS.	Pressure gauge, pressure switch for maximal pressure, differential pressure switch	
	380 V-50, 1200x1000x300	
	Gaseous and liquid fuels	
	GFT-300/40V	Aprox. 170
	OBSERVATIONS	WEIGHT (Kg.)

Note: -Only as a guide
-Dimensions in mm

Modification Control		Nº MOD. DATE		NAME		DESCRIPTION	
F							
E							
D							
C							
B							
Customer		Monobloc Group GFT-300/40					
Nº REFERENCE		VERTICAL EXECUTION					
Nº PLANE		MR-COM-001-12-A-EN					
DESIGNED	D. Pastor	SCALE	1:30				
DRAWN	D. Campos	2-10-09					
OK-OF.TECN.							
OK-PRODUCT.							
CUSTOMER:		FIRBLOC P.I. Santiga, Av/ Castell de Barberà, 31 08210 BARBERA DEL VALLES (Barcelona) Tlf. 34 (9)3 718 90 64 - Fax 34 902 908 812 E-mail: ofitec@pirabloc.com http://www.pirabloc.com					
Num. sheet		1					
Total sheets		1					