



-	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
14	Stack	ø250
13	Filling/Emptying Pump	1000 l/h 1CV
12	Safety Valve	PN40, DN20
11	Outlet	DN65
10	Inlet	DN65
9	Globe Valve Outlet Heater	EN-IS1049 (GGG 40.3), PN16, DN65, bellows
8	Suction Globe Valve	EN-IS1049 (GGG 40.3), PN16, DN65, bellows
7	Strainer	EN-IS1049 (GGG 40.3), PN16, DN65
6	Drained Globe Valve	EN-IS1049 (GGG 40.3), PN16, DN65
5	Recirculation (electric feed pump) pump	Centrifugal
4	Group of control and indication of pressure	Pressure gauge, Pressure switch for maximal pressure, Differential pressure switch
3	Electric Control Panel	380 V-50, 700x500x250
2	Burner	Gaseous and Liquid Fuels
1	Thermal Fluid Heater PIROBLOC	GFT-020/20C
POS.	DENOMINATION	OBSERVATIONS
		WEIGHT (Kg.)

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

F			
E			
D			
C			
B			

Nr MOD.	DATE	NAME	DESCRIPTION

CUSTOMER: Monobloc Group GFT-020/20 VERTICAL EXECUTION	
Nr REFERENCE	MR-COM-001-01-B-EN
DESIGNED	D. Pastor
DRAWN	D. Campos
OK-OF.TECN.	2-10-09
OK-PRODUCT.	20-02-09
	SCALE
	1:15

REPLACE	MR-COM-001-01-A-EN	SUBSTITUTED BY	E. Rodríguez	DATE	09-06-11
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Num. sheet	1
Total sheets	1

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Note: -Only as a guide
 -Dimensions in mm