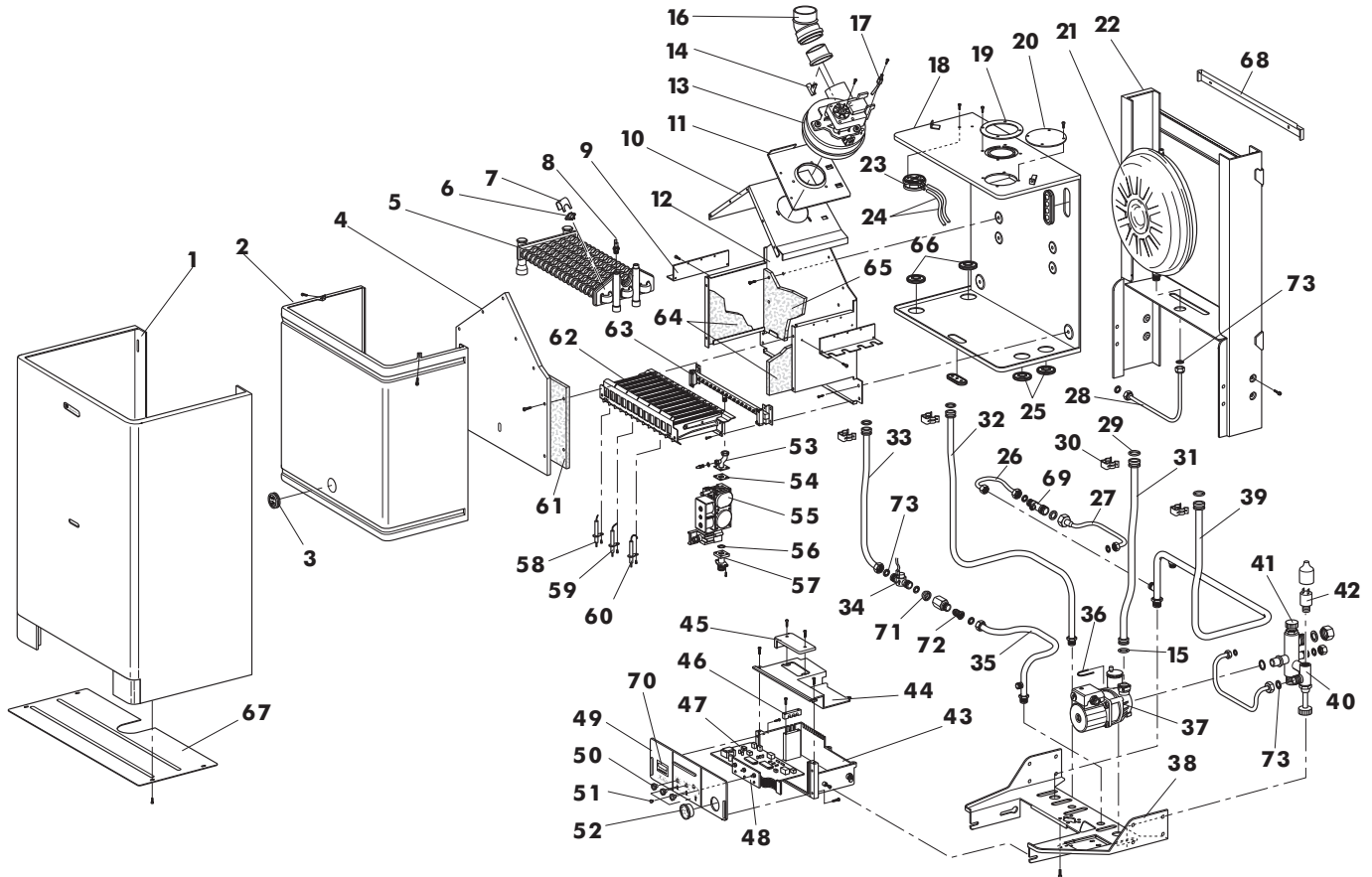


XILO 20 MCS W-TOP U/GB Cod. 00902820
TABLE. 1184

Dicembre 00


Pos. Cod. Denominazione

1	1.57201.0	Boiler front cover
2	1.56968.0	Sealed chamber cover
3	4.55761.0	Rubber gasket and spy-hole
4	1.56978.0	Combustion chamber cover
5	4.55745.0	Bi-thermal exchanger PRB 2050108
6	4.55746.0	TOD 36TXE21-12207 S.F.M. thermostat
7	4.55757.0	Thermostat fixing spring
8	4.55765.0	Immersed sensor ITS 9911995
9	1.57011.0	Air duct (right/left)
10	1.56976.0	Boiler hood
11	1.56979.0	Fan connecting plate
12	1.56977.0	Combustion chamber
13	4.55749.0	Fan
14	4.55738.0	Single Venturi cone D.15
15	3.00122.0	O-Ring 4001700 EPDM for pump
16	4.55747.0	Fan extension 45° D.60
17	4.55739.0	Sensor D.6
18	1.56967.0	Sealed chamber rear
19	1.53042.0	Self-adhesive outlet pipe gasket 5007
20	1.56991.0	Air intake pipe (for double pipe system)
21	4.55601.0	Expansion tank 522-81.
22	1.57193.0	Boiler rear
23	4.55766.0	Air pressure switch HUBA 605
24	6.50108.0	Silicone pipe ext. D.8 int. D.4
25	1.55810.0	Silicone gasket item I 334
26	1.57091.0	By-pass inlet pipe
27	1.57902.0	By-pass outlet pipe
28	1.57001.0	Expansion tank pipe
29	3.00116.0	Exchange silicone o-ring 123
30	4.55756.0	Exchanger pipes fixing spring
31	1.56997.0	Heating return pipe
32	1.57000.0	Hot water outlet pipe
33	1.57010.0	Flowmeter-exchanger pipe
34	4.55775.0	Flowmeter 1/2"
35	1.57241.0	Cold water inlet pipe
36	1.57009.0	Circulator pipe bracket
37	4.55806.0	Circulator
38	1.57150.0	Connecting plate
39	1.57002.0	Heating delivery pipe

Pos. Cod. Denominazione

40	1.57189.0	Manifold set
41	4.55062.0	Safety valve
42	4.55349.0	Pressure switch 1/4"
43	1.56866.0	Control panel box
44	1.56867.0	Control panel box cover
45	1.56868.0	Control panel inspection cover
46	1.57049.0	Cable fixing plate
47	4.55972.0	Adjustment-ignition-timer board
48	4.55752.0	Front panel control board
49	1.57197.0	Control panel
50	1.57240.0	Control panel knob
51	4.55771.0	Transparent lens signal lux D.7x10
52	4.55750.0	Thermohydrometer
53	1.56994.0	Burner/gas valve pipe
54	1.55148.0	Gas valve gasket 32x32
55	4.55549.0	SIT 837 valve
56	3.08083.0	O-Ring 130 FPM (VITON)
57	4.55523.0	Long flange 3/4"
58	4.55777.0	Left ignition electrode
59	4.55753.0	Ionization electrode
60	4.55754.0	Right ignition electrode
61	1.56988.0	Comb. chamb. front insulating panel
62	4.55748.0	13 gas train burner
63	4.55760.0	13 gas train burner manifold
64	1.56987.0	Comb. chamb. side insulating panel
65	1.57012.0	Comb. chamb. rear insulating panel
66	1.57147.0	Silicone gasket
67	1.57248.0	Lower closing panel
68	1.57187.0	Wall fixing bracket
69	4.55542.0	By-pass coupling
70	4.55805.0	Timer
71	4.55808.0	Flow-rate regulator
72	4.55807.0	Filter
73	1.51900.0	Gasket diam. 1/2"
	1.51901.0	Gasket diam. 3/4"
	1.53036.0	Gasket diam. 1/4"
	1.55324.0	Gasket diam. 1"
	1.53922.0	Gasket diam. 3/8"