



H2	height including outlet steam valve	SM150	SM200	SM300	SM400	SM500	SM600
H1	Height	2150	2150	2500	2500	2700	2700
C	Length of burner	1800	1800	2100	2100	2300	2300
B	Length of boiler	900	900	900	900	900	900
A	Width	3400	3900	5100	5400	5500	6000
10	Sample Water connection	2000	2000	2350	2350	2550	2550
9	Electrical Control Panel	Ø 3/8" G.	Ø 3/8" G.	Ø 3/8" G.	Ø 3/8" G.	Ø 3/8" G.	Ø 3/8" G.
8	Chimney Outlet						
7	Fuel Inlet	Ø1310 mm	Ø1310 mm	Ø1400 mm	Ø1400 mm	Ø1470 mm	Ø1470 mm
6	Drain of level indicator	Ø 1/2" G.	Ø 1 1/2" G.	Ø 2" G.	Ø 2" G.	DN65 PN16	DN65 PN16
5	drain on surface	Ø 1/4" G.	Ø 1/4" G.	Ø 1/4" G.	Ø 1/4" G.	Ø 1/4" G.	Ø 1/4" G.
4	Feed water Inlet	DN15 PN16	DN15 PN16	DN15 PN16	DN15 PN16	DN25 PN16	DN25 PN16
3	Boiler drain	DN25 PN16	DN25 PN16	DN40 PN16	DN40 PN16	DN40 PN16	DN40 PN16
2	Drain of safety valves	DN40 PN16	DN40 PN16	DN40 PN16	DN40 PN16	DN40 PN16	DN40 PN16
1	Steam Outlet valve	DN40 PN40	DN40 PN40	DN40 PN40	DN40 PN40	DN40 PN40	DN40 PN40
		DN80 PN16	DN80 PN16	DN100 PN16	DN100 PN16	DN125 PN16	DN125 PN16

REV.	DATE	EMISSIONE - ISSUE	DESCRIPTION	ROCCA	DEFILIPPI	LURAGHI
0	16/06/11			PRPD	CHKD	APPR
1						
2						
3						
4						



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riproduzione vietata.

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Anno Year	11
DWG	
Commissore/Job	
Codice/Code	

Formitura/Plant	STEAM BOILER model SM/BM
Titolo/Subject	OVERALL DIMENSIONS DRAWING (Preliminary)
Pagina/Sheet	
Scala/Scale	

NB. pls consider data above as preliminary