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MIN. PASSAGE FOR DISASSEMBLED OVEN 850X2150

OVEN MODEL	BACKING CHAMBER DIMENSION	M ²	A	B	F	G	CAL. NOZZLE GPH	OVERFLOW FOR BURNER	ELECTRICAL POWER	HOURLY CONSUMPTION M ³ GAS /H	WEIGHT KG
SCT1-3C/3,4	0.70 X 1.60	3,4	1,37	2,26	0,77	∅160	35,000 1,00	1" GAS	1.5 KW	2,2	1800
SCT1-3C/4,2	0.70 X 2.00	4,2	1,37	2,66	0,77	∅160	40,000 1,20	3/8" DIESEL	1.5 KW	2,5	2050
SCT2-3C/6	1.20 X 1.60	5,8	1,85	2,26	0,77	∅200	55,000 1,25	1"1/4 GAS	2.5 KW	3,5	2460
SCT2-3C/7	1.20 X 2.00	7,2	1,85	2,66	0,77	∅200	60,000 1,50		3.0 KW	3,8	2860
SCT3-3C/9	1.80 X 1.60	9,0	2,46	2,26	0,84	∅200	70,000 2,00	3/8" DIESEL	3.0 KW	4,5	2950
SCT3-3C/11	1.80 X 2.00	11,0	2,46	2,66	0,84	∅200	90,000 2,25		3.0 KW	5,8	3380
SCT3-3C/13	1.80 X 2.50	13.5	2,46	3,16	0,84	∅200	95,000 3,00	1"1/2 GAS			
								3/8" DIESEL	5.0 KW	6,1	3910

6	STEAM EXHAUST PIPE
5	COMBUSTION EXHAUST PIPE
4	ARRIVAL/RETURN GAS - DIESEL
3	WATER DESCHARGE (EARTHING)
2	WATER INTAKE (H.2150 - ∅1/2")
1	POWER SUPPLY CONNECTION (H.2150)
POS.	DENOMINATION

**TECHNICAL FEATURES
THERMAL CYCLED OVEN
3 CHAMBERS**

DATA 09.05.05	U1STO .	DATA 19.11.01
BOLL. 1045	DIS. SA.	DIS.N° POS.332-2

Sistema Qualita' DISEGNO DI PROPRIETA' RISERVATA E NON PUO' ESSERE RIPRODOTTO O MOSTRATO A TERZI AI SENSI DI LEGGE