

Model ORZ-100

Plates	Power (Kcal/h)	Supply flow* (lit/h)		Price € INOX S.S.316
		Side 1	Side 2	
29	510.000	25.500	17.000	6.890,00€
31	550.000	27.500	18.330	7.010,00€
33	590.000	29.500	19.670	7.130,00€
35	630.000	31.500	21.000	7.250,00€
37	670.000	33.500	22.330	7.370,00€
39	700.000	35.000	23.330	7.490,00€
41	740.000	37.000	24.670	7.610,00€
43	770.000	38.500	25.670	7.730,00€
45	810.000	40.500	27.000	7.850,00€
47	840.000	42.000	28.000	7.965,00€
49	870.000	43.500	29.000	8.085,00€
51	900.000	45.000	30.000	8.205,00€
53	940.000	47.000	31.330	8.325,00€
55	970.000	48.500	32.330	8.445,00€
57	1.000.000	50.000	33.330	8.565,00€
59	1.030.000	51.500	34.330	8.685,00€
61	1.060.000	53.000	35.330	8.805,00€
63	1.090.000	54.500	36.330	8.925,00€
65	1.120.000	56.000	37.330	9.040,00€
67	1.160.000	58.000	38.670	9.160,00€
69	1.200.000	60.000	40.000	9.280,00€
71	1.240.000	62.000	41.330	9.400,00€
73	1.280.000	64.000	42.670	9.520,00€
75	1.320.000	66.000	44.000	9.640,00€
77	1.360.000	68.000	45.330	9.760,00€
79	1.400.000	70.000	46.670	9.880,00€
81	1.440.000	72.000	48.000	10.000,00€
85	1.520.000	76.000	50.670	10.240,00€
91	1.640.000	82.000	54.670	10.600,00€
95	1.720.000	86.000	57.330	10.840,00€
101	1.840.000	92.000	61.330	11.195,00€
111	2.040.000	102.000	68.000	11.800,00€
115	2.120.000	106.000	70.670	12.035,00€

Titanium



Prices and delivery time upon request

**Standard model nozzle diameter:
DN100 (4") - flanged connection**

Components ORZ - 100 Price €

S.S.316 plate with EPDM rubber **85,00 €**

EPDM or NBR rubber (for oil)
Maximum temperature 140°C
(160°C) **48,00 €**

Rubber FKM-103 (for steam)
Maximum temperature 200°C

Steel frame with 4
stainless steel nozzles and
4" DN 100 flanges

Steel frame with 2 stainless steel
nozzles and 2 4" titanium gaskets

**upon
request**

* The above calculations are
indicative for:

T1: 80oC, T4:60oC (primary side)
T3 :15oC, T2:45°C (secondary side)

Please contact us for a detailed calculation

