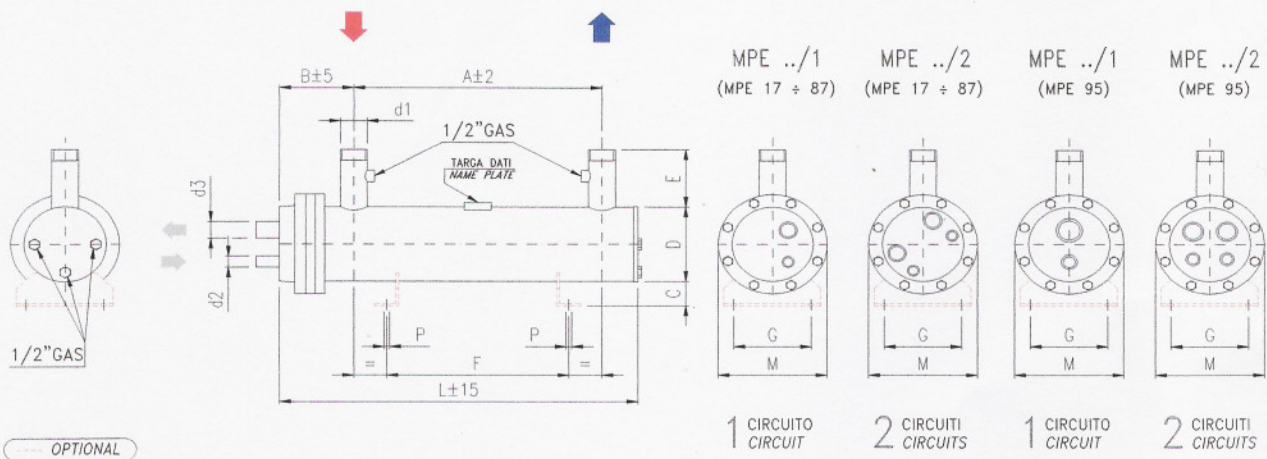


# MPE



OPTIONAL

MODELLO / MODEL	MPE	17	26	35	45	55	70	87	95
Potenza totale	kW	17	26	35	45	55	70	87	95
Total capacity	Tons (RT)	4,8	7,4	10,0	12,8	15,6	19,9	24,7	27,0
Portata / Flow rate	m <sup>3</sup> /h	2,9	4,5	6,0	7,7	9,4	12,0	15,0	16,3
Perdite di carico / Pressure drop	kPa	13	24	31	25	20	27	22	24
Volume gas	L	3	4	5	6	8	9	11	12
Volume H <sub>2</sub> O		9	10	12	13	17	19	22	23

Potenza totale = somma di tutti i circuiti / Total capacity = sum total of all circuits

DIMENSIONI DIMENSIONS (mm)	A	690	840	1040	1190	1030	1180	1380	1530	
	B	153				165				
	C	56				56				
	D	141				168				
	E	130				130				
	F	550	650	800	950	800	950	1100	1200	
	G	160				160				
	L	915	1065	1265	1415	1280	1430	1630	1780	
	M	225				225				
	P	12				12				

ATTACCHI / CONNECTIONS	ACQUA / WATER		d1 - PN 10	Ø 1-1/2"		Ø 2-1/2"			
	1 Circuito 1 Circuit	MPE../1	d2	ODS (RT) 22		ODS (RT) 22			ODS (RT) 22
			d3	ODS (RT) 35		ODS (RT) 35			ODS (FL) 54
	2 Circuiti 2 Circuits	MPE../2	d2	ODS (RT) 22		ODS (RT) 22			
d3			ODS (RT) 35		ODS (RT) 35				

PESO / WEIGHT	kg	35	40	43	48	54	60	66	71
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DATI NOMINALI NOMINAL DATA	R 407C	Temperatura entrata acqua / Inlet water temperature		+12°C	Temperatura di evaporazione / Evaporation temperature		+2,5°C	
		Temperatura uscita acqua / Outlet water temperature		+7°C	Temperatura di condensazione / Condensation temperature		+45°C	
		Fattore di sporamento / Fouling factor		m <sup>2</sup> /kW	0,000043	Surriscaldamento / Superheating		5°C



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