

SEA WATER PUMP CAPACITY TABLE TABELLA DI SCELTA POMPE MARE

Climma air-conditioners require 12 L/m (3 GPM) of cooling water per Ton (12,000 Btu/h) capacity .

I condizionatori Climma richiedono un flusso di 12 L/m di acqua di raffreddamento per ogni 12,000 Btu/h di potenza.

CAPACITY UP TO ..BTU/H	FLOW RATE IN L/m—GPM	HEAD M - FT	W	PUMP MODEL	PART NUMBER	K*
6,000	6 L/m— 1.5 GPM	5 - 16	120	MD 120	M3353***	SEE TABLE FOR SUPPLY VERSIONS
9,000	9 L/m— 2 GPM	5 - 16	120	MD 120	M3353***	
12,000	12 L/m—3 GPM	4.5 - 14	120	MD 120	M3353***	
17,000	17 L/m— 5 GPM	4 - 13	120	MD 120	M3353***	
25,000	30 L/m—7 GPM	5 - 15	135	TMB65	M73295	
36,000	36 L/m—9 GPM	12 - 39	370	B-C20E	M67270	
48,000	48 L/m—12 GPM	11 - 36	370	B-C20E	M67270	
60,000	60 L/m—15 GPM	10 - 33	370	B-C20E	M67270	
72,000	72 L/m—18 GPM	18 - 58	550	B-C 22E	M67610	
84,000	84 L/m—21 GPM	17 - 55	550	B-C 22E	M67610	
96,000	96 L/m—24 GPM	13 - 43	550	B-C 22E	M67610	
150,000	150 L/m—37.5 GPM	13 - 43	750	B-C41/1E	M67275	
200,000	200 L/m—50 GPM	10 - 32	750	B-C41/1E	M67275	
250,000 **	250 L/m—62.5GPM	14 - 46	1100	B-NM 40/125FE	M67280	
300,000 **	300 L/m—75 GPM	13 - 42	1100	B-NM 40/125FE	M67280	
400,000 **	400 L/m—100 GPM	11 - 36	1100	B-NM 40/125FE	M67280	
500,000 **	500 L/m—125 GPM	15.5 - 51	2200	B-NM 50/125FE	M81140	
700,000**	700 L/m—175 GPM	13.5 - 44	2200	B-NM 50/125FE	M81140	
800,000**	800 L/m—200 GPM	12 - 39	2200	B-NM 50/125FE	M81140	

*** K - SUPPLY VERSIONS TENSIONI DI ALIMENTAZIONE M3353		** FLANGED CONNECTIONS - BOCHE FLANGIATE (PN16)				
SUPPLY	LETTER	COD. PUMP	DN IN	FEMALE THREAD BRONZE	DN OUT	FEMALE THREAD BRONZE
115/1/60	B	M67280	65	2"1/2 BSP	40	1" 1/2 BSP
230/1/50	A	M81140	65	2" 1/2 BSP	50	2" BSP

* K - SUPPLY VERSIONS - TENSIONI DI ALIMENTAZIONE			
SUPPLY	LETTER	SUPPLY	LETTER
115/1/60	I	208-230/3/60	X
230/1/50	U	400/3/50	Y
230/3/50	V	460/3/60	Z
230/1/60	W		


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