

Portata Flow rate m ³ /min	Portata Flow rate m ³ /h		RPM						Vu m/sec	HD mmWC
			600	700	800	900	1000	1200		
258	15500	mmWC	137						7,5	3,5
		Rendimento/Efficiency	76							
		Potenza ass/Power abs kW	7,76							
267	16000	mmWC	135						7,8	4,8
		Rendimento/Efficiency	77							
		Potenza ass/Power abs kW	7,79							
283	17000	mmWC	133						8,2	4,2
		Rendimento/Efficiency	78							
		Potenza ass/Power abs kW	8,05							
300	18000	mmWC	131	190					8,6	4,8
		Rendimento/Efficiency	79	75						
		Potenza ass/Power abs kW	8,29	12,67						
317	19000	mmWC	130	189					9,2	5,2
		Rendimento/Efficiency	80	76						
		Potenza ass/Power abs kW	8,58	13,13						
333	20000	mmWC	128	187	240				9,6	6
		Rendimento/Efficiency	81	77	75					
		Potenza ass/Power abs kW	8,78	13,49	17,78					
367	22000	mmWC	123	180	240				10,5	7
		Rendimento/Efficiency	81	80	77					
		Potenza ass/Power abs kW	9,28	13,75	19,05					
400	24000	mmWC	120	179	238	315			11,4	8,3
		Rendimento/Efficiency	82	81	78	76				
		Potenza ass/Power abs kW	10,57	15,96	22,04	29,93				
433	26000	mmWC	113	171	235	302	381		12,2	9,9
		Rendimento/Efficiency	82	81	80	77	75			
		Potenza ass/Power abs kW	9,95	15,25	21,22	28,33	36,69			
467	28000	mmWC	110	169	300	380			13,1	12
		Rendimento/Efficiency	82	82	79	76				
		Potenza ass/Power abs kW	9,69	14,88	27,43	36,11				
500	30000	mmWC	105	160	220	299	380		14,2	13
		Rendimento/Efficiency	82	82	81	80	78			
		Potenza ass/Power abs kW	10,67	16,26	22,63	31,15	40,60			
533	32000	mmWC	100	157	217	285	375	550	15,1	15
		Rendimento/Efficiency	81	82	81	81	80	75		
		Potenza ass/Power abs kW	10,97	17,02	23,81	31,28	41,67	65,19		
567	34000	mmWC	95	150	225	280	365	550	16	15,5
		Rendimento/Efficiency	81	83	82	81	81	76		
		Potenza ass/Power abs kW	10,43	16,06	24,39	30,73	40,05	64,33		
600	36000	mmWC	88	142	200	278	360	549	17	18
		Rendimento/Efficiency	81	82	82	81	81	78		
		Potenza ass/Power abs kW	9,66	15,39	21,68	30,51	39,51	62,56		
633	38000	mmWC	83	140	198	265	358	547	18	20
		Rendimento/Efficiency	76	82	82	82	81	79		
		Potenza ass/Power abs kW	9,71	15,18	21,46	28,73	39,29	61,55		
667	40000	mmWC		131	190	260	342	540	19	22
		Rendimento/Efficiency		78	82	82	81	80		
		Potenza ass/Power abs kW		14,93	20,60	28,18	37,53	60,00		
700	42000	mmWC		123	180	255	340	530	20	25
		Rendimento/Efficiency		80	82	82	82	81		
		Potenza ass/Power abs kW		13,67	19,51	27,64	36,86	58,16		
733	44000	mmWC		116	176	241	325	505	21	28
		Rendimento/Efficiency		77	81	83	82	81		
		Potenza ass/Power abs kW		13,39	19,31	25,81	35,23	55,42		
767	46000	mmWC		110	170	240	320	500	22	30
		Rendimento/Efficiency		75	81	82	82	81		
		Potenza ass/Power abs kW		13,04	18,66	26,02	34,69	54,87		
800	48000	mmWC			161	230	315	500	23	33
		Rendimento/Efficiency			80	82	82	81		
		Potenza ass/Power abs kW			17,89	24,93	34,15	54,87		
833	50000	mmWC			151	221	303	495	24	35
		Rendimento/Efficiency			77	81	83	82		
		Potenza ass/Power abs kW			17,43	24,25	32,45	53,66		
917	55000	mmWC				201	281	455	26	42
		Rendimento/Efficiency				79	82	82		
		Potenza ass/Power abs kW				22,62	30,46	49,32		
1000	60000	mmWC				180	260	447	28,3	51
		Rendimento/Efficiency				75	80	83		
		Potenza ass/Power abs kW				21,33	28,89	47,87		
1083	65000	mmWC					225	404	31	60
		Rendimento/Efficiency					75	81		
		Potenza ass/Power abs kW					26,67	44,33		
1167	70000	mmWC						380	33,5	70
		Rendimento/Efficiency						81		
		Potenza ass/Power abs kW						41,70		
1250	75000	mmWC						340	35,5	80
		Rendimento/Efficiency						76		
		Potenza ass/Power abs kW						39,77		
1283	77000	mmWC						323	37	88
		Rendimento/Efficiency						75		
		Potenza ass/Power abs kW						38,28		
								45,0		