

## CARACTERÍSTICAS PRINCIPALES - CRVL - T 22

### CRVL - T 22

		PRESIÓN ESTÁTICA inwg / mmca																							
		0		0.125/3.175		0.25/6.35		0.375/9.525		0.5/12.7		0.625/15.875		0.75/19.05		1/25.4		1.125/28.575		1.25/31.75		1.35/34.29		1.5/38.1	
RPM	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	
	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	
450	3440	5845	2989	5078	2369	4025																			
	0.19	57.93	0.20	56.31	0.20	53.62																			
500	3822	6494	3424	5817	2935	4987	2137	3631																	
	0.26	60.21	0.27	58.94	0.27	57.16	0.25	53																	
525	4013	6818	3637	6179	3190	5420	2551	4334																	
	0.30	61.27	0.31	60.13	0.31	58.62	0.31	56.04																	
600	4587	7793	4260	7238	3901	6628	3464	5885	2853	4847															
	0.45	64.17	0.46	63.31	0.47	62.29	0.47	60.92	0.46	58.68															
650	4969	8442	4668	7931	4348	7387	3977	6757	3517	5975	2844	4832													
	0.58	65.90	0.58	65.18	0.59	64.36	0.60	63.33	0.60	61.91	0.56	59.45													
700	5351	9091	5072	8617	4782	8125	4456	7571	4076	6925	3599	6115	2878	4890											
	0.72	67.51	0.72	66.89	0.73	66.21	0.74	65.39	0.75	64.36	0.74	62.92	0.69	60.34											
800	6116	10391	5869	9971	5624	9555	5359	9105	5068	8611	4739	8052	4354	7397	3135	5326									
	1.07	70.40	1.08	69.92	1.09	69.43	1.10	68.87	1.11	68.23	1.12	67.45	1.11	66.47	1.00	62.68									
850	6498	11040	6265	10644	6037	10257	5794	9844	5530	9395	5241	8904	4914	8349	4057	6893	3360	5709							
	1.29	71.71	1.29	71.29	1.30	70.86	1.31	70.39	1.32	69.85	1.33	69.23	1.34	68.49	1.30	66.27	1.21	64.09							
900	6880	11689	6659	11314	6446	10952	6220	10568	5979	10158	5718	9715	5432	9229	4739	8052	4280	7272	3635	6176	2517	4276			
	1.53	72.95	1.54	72.57	1.54	72.20	1.56	71.79	1.57	71.33	1.58	70.81	1.59	70.22	1.58	68.65	1.54	67.47	1.45	65.58	1.16	61.34			
950	7262	12338	7051	11980	6851	11640	6640	11281	6418	10904	6180	10500	5923	10063	5329	9054	4968	8441	4531	7698	4081	6934	2754	4679	
	1.80	74.12	1.80	73.78	1.81	73.45	1.82	73.09	1.84	72.70	1.85	72.26	1.86	71.77	1.87	70.55	1.85	69.74	1.82	68.67	1.75	67.47	1.40	62.92	

Condiciones Estándar: 0 m.s.n.m. y 20 °C

### CRVH - T22

		PRESIÓN ESTÁTICA inwg / mmca																							
		0		0.25/6.35		0.5/12.7		0.75/19.05		1/25.4		1.25/31.75		1.5/38.1		1.75/44.45		2/50.8		2.25/57.15		2.5/63.5		2.8/71.12	
RPM	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	CFM	M <sup>3</sup> /HR	
	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	BHP	dB (A)	
975	7453	12663	7052	11981	6634	11271	6162	10469	5605	9523	4890	8308	3718	6317											
	1.94	75	1.96	74	1.98	73	2.01	72	2.02	71	1.99	70	1.79	67											
1000	7644	12987	7253	12323	6848	11635	6396	10867	5871	9975	5219	8867	4275	7263											
	2.1	75	2.11	75	2.14	74	2.16	73	2.18	72	2.16	71	2.04	69											
1050	8027	13638	7653	13002	7273	12357	6854	11645	6381	10841	5821	9890	5102	8668	3932	6680									
	2.43	76	2.44	76	2.47	75	2.5	74	2.52	74	2.52	73	2.46	71	2.21	68									
1100	8409	14287	8052	13680	7693	13070	7302	12406	6869	11670	6373	10828	5775	9812	4977	8456	3368	5722							
	2.79	77	2.81	77	2.83	76	2.86	76	2.89	75	2.9	74	2.88	73	2.77	71	2.25	67							
1150	8791	14936	8448	14353	8108	13775	7742	13154	7342	12474	6893	11711	6374	10829	5736	9745	4843	8228	223	379					
	3.19	78	3.21	78	3.23	77	3.26	77	3.29	76	3.31	75	3.31	75	3.26	73	3.08	71	0.93	36					
1200	9173	15585	8843	15024	8521	14477	8175	13889	7802	13256	7391	12557	6928	11771	6385	10848	5706	9694	4702	7989					
	3.62	79	3.64	79	3.67	78	3.7	78	3.73	77	3.75	77	3.77	76	3.75	75	3.66	74	3.38	71					
1225	9364	15909	9041	15361	8725	14824	8390	14255	8028	13640	7633	12968	7193	12221	6686	11360	6071	10315	5240	8903	3446	5855			
	3.85	80	3.87	79	3.9	79	3.93	78	3.96	78	3.99	77	4.01	77	4	76	3.93	75	3.75	73	2.94	68			
1250	9556	16236	9237	15694	8930	15172	8603	14616	8253	14022	7872	13375	7451	12659	6974	11849	6410	10891	5689	9666	4556	7741			
	4.1	80	4.11	80	4.14	79	4.17	79	4.2	78	4.23	78	4.25	77	4.25	76	4.21	75	4.08	74	3.68	72			
1285	9823	16689	9513	16163	9215	15656	8899	15119	8563	14549	8201	13933	7805	13261	7362	12508	6852	11642	6234	10592	5400	9175	369	627	
	4.45	81	4.47	80	4.49	80	4.52	80	4.56	79	4.59	79	4.62	78	4.62	77	4.6	77	4.52	75	4.29	74	1.34	43	
1300	9938	16885	9630	16361	9336	15862	9026	15335	8696	14775	8341	14171	7954	13514	7524	12783	7034	11951	6449	10957	5688	9664	3896	6619	
	4.61	81	4.63	81	4.65	80	4.68	80	4.72	79	4.75	79	4.78	78	4.79	78	4.77	77	4.7	76	4.52	74	3.67	70	

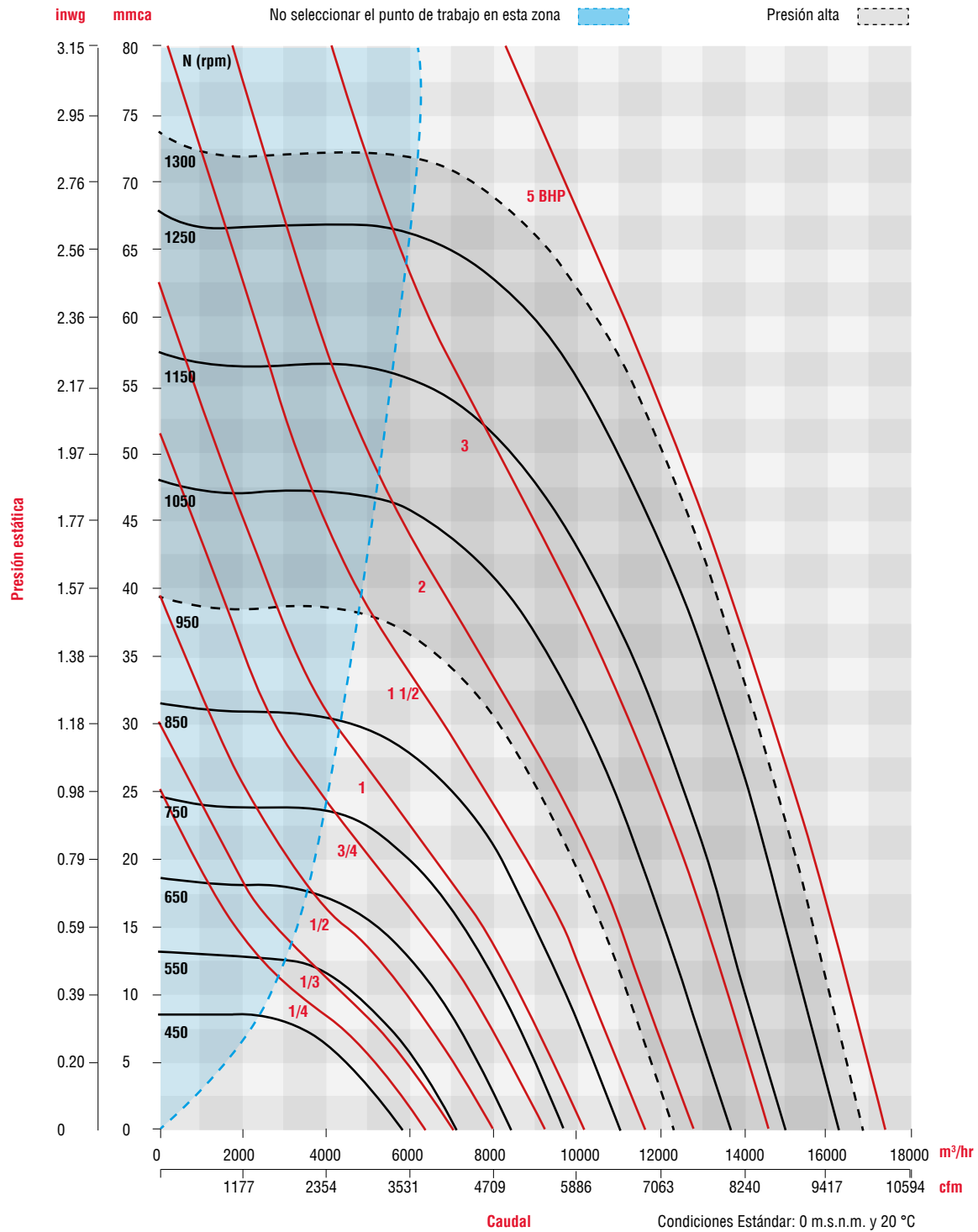
Condiciones Estándar: 0 m.s.n.m. y 20 °C



Los valores de caudal y presión están certificados para instalación tipo A: sin ducto en la succión ni en la descarga. Estos valores no incluyen los efectos de accesorios. Los valores de potencia (BHP) incluyen las pérdidas por transmisión. La velocidad (RPM) que aquí se muestra es nominal. El caudal y la presión esta basado en la velocidad actual del ensayo.

Performance certified is for installation type A free inlet, free outlet. Power rating (BHP) includes transmission losses. Speed (RPM) shown is nominal. Performance is based on actual speed of test. Performance ratings do not include the effects of appurtenances (accessories).

## CURVAS CARACTERÍSTICAS - CRVL - T 22 / CRVH - T 22



Los valores de caudal y presión están certificados para instalación tipo A: sin ducto en la succión ni en la descarga. Estos valores no incluyen los efectos de accesorios. Los valores de potencia (BHP) incluyen las pérdidas por transmisión. La velocidad (RPM) que aquí se muestra es nominal. El caudal y la presión esta basado en la velocidad actual del ensayo.

Performance certified is for installation type A free inlet, free outlet. Power rating (BHP) includes transmission losses. Speed (RPM) shown is nominal. Performance is based on actual speed of test. Performance ratings do not include the effects of appurtenances (accessories).