



**CARACTERÍSTICAS PRINCIPALES**

**CRHL - T12**

		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		1.5/38.1		1.75/44.45		
RPM	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/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)	BHP	dB (A)
550	516	876	343	583																						
	0.01	54.7	0.01	50.0																						
700	656	1115	528	897	363	617																				
	0.03	59.9	0.03	57.4	0.03	53.1																				
800	750	1274	638	1085	516	876	313	532																		
	0.04	62.8	0.04	61.0	0.04	58.5	0.04	52.7																		
1000	937	1591	847	1440	758	1288	659	1120	532	904	160	271														
	0.08	67.7	0.08	66.5	0.08	65.2	0.09	63.6	0.09	61.1	0.08	47.2														
1100	1030	1750	949	1613	868	1475	784	1333	688	1168	563	956	264	448												
	0.1	69.7	0.11	68.8	0.11	67.7	0.11	66.6	0.12	65.1	0.12	62.7	0.11	54.0												
1300	1218	2069	1149	1952	1080	1836	1012	1720	941	1598	863	1466	774	1315	486	826										
	0.17	73.3	0.18	72.7	0.18	72.0	0.18	71.2	0.19	70.4	0.19	69.4	0.19	68.1	0.19	62.7										
1400	1311	2228	1247	2119	1184	2012	1121	1905	1056	1795	988	1679	914	1552	728	1236	584	992								
	0.21	75.0	0.22	74.4	0.22	73.8	0.23	73.1	0.23	72.5	0.24	71.7	0.24	70.8	0.24	68.1	0.24	65.6								
1500	1405	2387	1345	2285	1286	2185	1227	2085	1168	1984	1106	1878	1041	1768	891	1515	799	1358	678	1152						
	0.26	76.4	0.27	75.9	0.27	75.4	0.28	74.9	0.28	74.3	0.29	73.7	0.29	73.0	0.3	71.2	0.3	69.9	0.3	68.0						
1600	1499	2547	1442	2449	1387	2357	1332	2264	1277	2169	1220	2073	1161	1973	1033	1755	960	1631	875	1486	624	1060				
	0.32	77.9	0.33	77.4	0.33	77.0	0.34	76.5	0.34	76.0	0.35	75.5	0.35	74.9	0.36	73.5	0.36	72.7	0.36	71.6	0.36	67.7				
1800	1686	2865	1636	2779	1587	2696	1538	2613	1489	2530	1440	2446	1389	2360	1285	2184	1229	2087	1170	1987	1035	1759	860	1461		
	0.45	80.4	0.46	80.0	0.47	79.7	0.47	79.3	0.48	79.0	0.49	78.6	0.49	78.2	0.5	77.3	0.5	76.7	0.51	76.2	0.51	74.8	0.51	72.6		

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

**CRHH - T12**

		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		2.75/69.85		
RPM	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/HR	CFM	M³/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)	BHP	dB (A)
1810	1695	2881	1596	2712	1499	2547	1400	2380	1296	2203	1182	2009	1051	1786	881	1497	555	944								
	0.46	80.5	0.48	79.8	0.49	79.1	0.5	78.3	0.51	77.4	0.51	76.4	0.52	75.0	0.52	73.0	0.5	67.6								
1850	1733	2945	1635	2779	1541	2619	1444	2455	1344	2283	1234	2098	1112	1889	959	1629	728	1236								
	0.49	81.0	0.51	80.3	0.52	79.6	0.53	78.9	0.54	78.1	0.55	77.1	0.55	75.9	0.56	74.2	0.55	71.0								
1900	1779	3024	1685	2863	1592	2706	1499	2547	1402	2383	1298	2207	1183	2011	1047	1779	864	1468	375	637						
	0.53	81.6	0.55	80.9	0.56	80.3	0.57	79.6	0.58	78.8	0.59	77.9	0.6	76.9	0.6	75.4	0.6	73.2	0.55	63.6						
1950	1827	3104	1734	2947	1644	2794	1553	2638	1459	2480	1360	2312	1251	2126	1128	1916	972	1652	729	1238						
	0.58	82.1	0.59	81.5	0.61	80.9	0.62	80.3	0.63	79.5	0.64	78.7	0.64	77.8	0.65	76.6	0.65	74.8	0.64	71.5						
2000	1873	3183	1782	3029	1695	2881	1606	2729	1516	2576	1420	2414	1318	2241	1203	2044	1066	1811	879	1493	332	564				
	0.62	82.7	0.64	82.1	0.65	81.5	0.66	80.9	0.68	80.2	0.69	79.5	0.69	78.6	0.7	77.6	0.7	76.2	0.7	73.9	0.62	62.7				
2025	1897	3224	1808	3072	1721	2924	1633	2776	1544	2624	1451.1	2465	1351	2296	1239	2105	1109	1884	940	1597	629	1069				
	0.65	83.0	0.66	82.4	0.68	81.8	0.69	81.2	0.7	80.6	0.71	79.9	0.72	79.0	0.73	78.0	0.73	76.7	0.73	74.8	0.71	70.2				
2050	1920	3263	1832	3113	1746	2967	1660	2820	1572	2672	1480	2515	1382	2349	1275	2166	1151	1955	993	1688	749	1272				
	0.67	83.2	0.69	82.7	0.7	82.1	0.71	81.5	0.73	80.9	0.74	80.2	0.74	79.4	0.75	78.5	0.76	77.3	0.76	75.6	0.75	72.3				
2100	1967	3343	1880	3195	1797	3054	1713	2911	1628	2767	1539	2615	1445	2456	1344	2283	1230	2089	1092	1855	906	1540	403	685		
	0.72	83.7	0.74	83.2	0.75	82.7	0.77	82.1	0.78	81.6	0.79	80.9	0.8	80.2	0.81	79.3	0.81	78.3	0.82	76.9	0.81	74.8	0.74	65.4		
2125	1990	3382	1905	3238	1822	3097	1739	2956	1655	2813	1568	2665	1477.4	2510	1378	2341	1267	2153	1136	1930	968	1645	666	1131		
	0.75	84.0	0.76	83.5	0.78	83.0	0.79	82.4	0.8	81.9	0.82	81.2	0.82	80.6	0.83	79.7	0.84	78.8	0.84	77.5	0.84	75.7	0.82	71.3		
2150	2013	3422	1929	3279	1848	3140	1766	3001	1683	2860	1597	2713	1507	2562	1410	2396	1304	2216	1179	2003	1025	1741	784	1333		
	0.77	84.2	0.79	83.8	0.81	83.3	0.82	82.7	0.83	82.2	0.84	81.6	0.85	80.9	0.86	80.1	0.87	79.2	0.87	78.1	0.87	76.4	0.86	73.4		

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

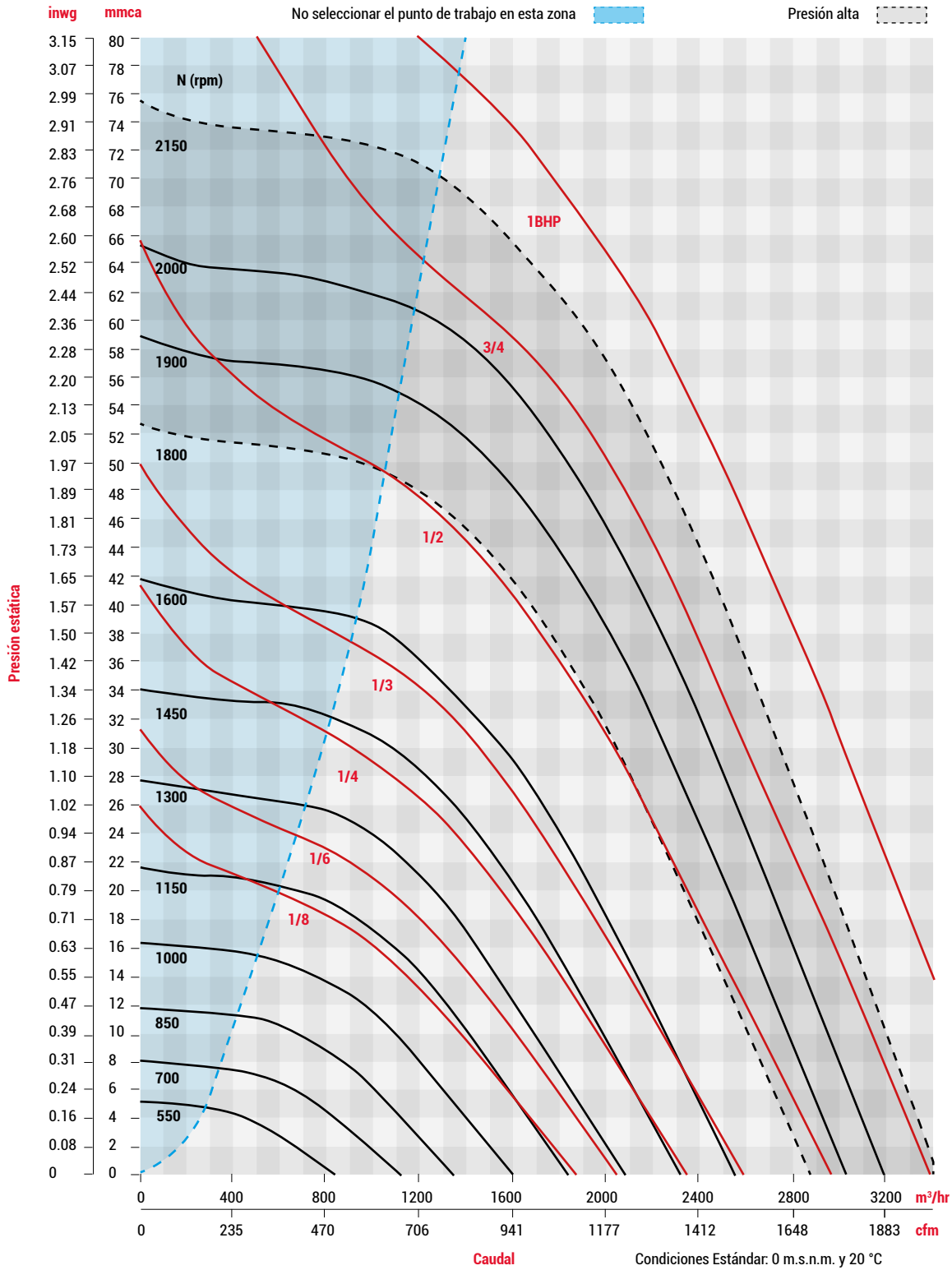


Los valores de caudal y presión están certificados para instalación tipo A: sin ducto en la succión ni en la descarga. Estos valores no incluyen los efectos de accesorios. Los valores de potencia (BHP) no incluyen las pérdidas por transmisión. La velocidad (RPM) que aquí se muestra es nominal. El caudal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

Performance certified is for installation type A free inlet, free outlet. Power ratings (BHP) do not include 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 - CRHL - T 12 / CRHH - T12**



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) no 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 ratings (BHP) do not include 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).