Model HB
PERFORMANCE DATA - EXHAUST

RomlaFans™
A Division of Moffitt

MODEL	HP	RPM	MAX BHP	MAX SONES	STATIC PRESSURE (in. wg) / Airflow (CFM)							
					0.000	0.100	0.125	0.250	0.375	0.500	0.625	0.750
HB-245E	1	1307	1.03	16.0	5646	5542	5445	5244	4707	4374	3988	
HB-305E	1	971	1.13	21.1	7652	7436	7237	6805	6174	5447		
HB-365E	1	834	1.01	24.3	10577	9988	9715	8616	7324			
HB-366E	1.5	930	1.6	27.9	12418	11950	11696	10880	9872	8612		
HB-367E	2	1020	2.11	34.4	13683	13344	13116	11876	11062	10135	9001	
HB-368E	3	1166	3.16	39.5	15455	15153	14952	13880	13522	12907	12148	10627
HB-369E	5	1378	5.22	45.4	18128	18000	17832	16593	16758	15803	15253	14729
HB-425E	1	680	1.1	32.1	13241	12124	11571	9349				
HB-426E	1.5	759	1.53	42.3	14895	14035	13564	11934	9761			
HB-427E	2	836	2.05	55.8	15886	15258	14612	13208	11538	9441		
HB-428E	3	961	3.12	48.6	18510	17069	16674	16067	15002	13695		
HB-429E	5	1140	5.2	64.2	20720	20689	20357	19494	17722	16775	16100	
HB-486E	1.5	664	1.52	36.8	17135	15855	15711	14131	12293	10235		
HB-487E	2	734	2.12	42.3	19733	17958	17362	16915	14963	12839		
HB-488E	3	845	3.24	52.1	22407	21844	21453	19382	18036	16569	14870	
HB-489E	5	993	5.26	64.2	29588	28476	28193	27108	26092	24431	23111	21566
HB-4810E	7.5	1133	7.8	73.7	29329	29103	28809	27305	26989	26171	24439	23514
HB-547E	2	529	2.06	42.3	22068	20594	19803	16649	13909			
HB-548E	3	605	3.33	42.3	25424	23623	23144	21631	19758	16883		
HB-549E	5	716	5.53	52.1	28817	28602	28215	27207	24976	23515	21707	
HB-5410E	7.5	815	8.05	64.2	43262	41688	41161	38964	36274	33112	29335	
HB-5411E	10	910	11.33	68.8	37583	36406	36109	35770	34176	33374	31482	30532
HB-608E	3	532	3.15	42.3	27407	26326	25620	23264	19429			
HB-609E	5	631	5.26	52.1	32590	32177	31621	28548	26180	23360		
HB-6010E	7.5	719	7.78	64.2	37089	36454	35955	33303	32000	30858	28401	23545
HB-6011E	10	793	10.43	73.7	41784	40069	39622	38744	36228	34948	33605	29626
HB-7210E	7.5	619	8.18	68.8	49974	48933	48221	44191	41494	38030	32873	27119
HB-7211E	10	682	10.94	79.0	55060	52489	51778	50683	48763	44313	40885	36554
HB-7212E	15	780	16.36	97.3	61461	61416	60856	59277	56077	54236	50125	49096

MODEL	HP	RPM	MAX BHP	MAX SONES	STATIC PRESSURE (in. wg) / Airflow (CFM)							
					0.000	0.100	0.125	0.250	0.375	0.500	0.625	0.750
HB-245S	1	1307			4715	4684	4599	4515	3508			
HB-305S	1	971			5499	5585	5289	5095				
HB-365S	1	834	1.01	26.0	9982	9436	9140	8278	6910			
HB-366S	1.5	930	1.6	29.9	11476	11228	10942	10191	9197	8179		
HB-367S	2	1020	2.11	34.4	12927	12473	12224	10816	10221	9379	8234	
HB-368S	3	1166	3.16	42.3	14518	14476	14367	13219	12703	11932	11383	9919
HB-369S	5	1378	5.22	45.4	17133	17041	16863	15929	15598	14523	14242	14025
HB-425S	1	680	1.1	36.8	12107	11018	10415	8592				
HB-426S	1.5	759	1.53	48.6	13684	12968	12466	10828	9028			
HB-427S	2	836	2.05	48.6	14238	13793	13325	12063	10378			
HB-428S	3	961	3.12	59.9	17513	15973	15557	14638	13291	12265		
HB-429S	5	1140	5.2	64.2	18858	18731	18378	17868	15954			
HB-486S	1.5	664	1.52	36.8	16359	15822	15262	13661	11890	9962		
HB-487S	2	734	2.12	42.3	18553	17984	17388	15873	14393	12171		
HB-488S	3	845	3.24	52.1	21127	20377	19955	17649	16695	15430	13733	
HB-489S	5	993	5.26	64.2	28967	27831	27535	26683	25565	23868	22392	20989
HB-4810S	7.5	1133	7.8	79.0	27606	27467	27153	25484	25145	24566	22828	22534
HB-547S	2	529	2.06	42.3	19981	18653	17634	14092	13065			
HB-548S	3	605	3.33	42.3	24216	22309	21765	20351	18326	15906		
HB-549S	5	716	5.53	52.1	27718	27290	26868	25592	23099	21867	20000	
HB-5410S	7.5	815	8.15	64.2	42555	40962	40439	38126	35503	32513	28353	
HB-5411S	10	910	11.35	73.7	35943	34676	34354	33918	32170	31612	29693	29385
HB-608S	3	532	3.15	42.3	29839	27857	27211	25306	21622	17032		
HB-609S	5	631	5.26	52.1	34854	33502	32995	29389	29154	25875	22830	
HB-6010S	7.5	719	7.78	64.2	38997	38445	38003	35633	34549	32483	31470	27529
HB-6011S	10	793	10.43	73.7	43717	42110	41700	40617	38364	37227	36172	33276
HB-7210S	7.5	619	8.18	68.8	51709	49864	49176	45422	44013	39706	35670	28591
HB-7211S	10	682	10.94	79.0	56972	54464	53846	52452	49857	45636	44131	38477
HB-7212S	15	780	16.36	97.3	63876	62926	62363	60965	57921	56457	52884	51118