




An ISO-9001/2008
Certified Company

KAY

INTERNATIONAL LTD.



**LEADING THE WAY
IN MANUFACTURING
ROOTS BLOWERS
SINCE 1966**

MASTERY IN PRESSURE & VACUUM TECHNOLOGY

AN ISO 9001:2008 CERTIFIED COMPANY

THE JOURNEY SO FAR

From a humble beginning in 1966 as a micro unit with small infrastructure to a 30,000 square yards state-of-the-art plant with over 350 employees a global clientele of over 5000 companies across the world, KAY International at Sonapat, Haryana, is at the forefront of manufacturing Twin\Tri Lobe(Roots Blowers) in India. Our competition so far has been to challenge our own set quality standards and consistently break them to set new ones.



Mr. K.L. Arora, One of the early forerunners of India's post-independence breed of entrepreneurs, rightly identified the need and opportunity of manufacturing rotary Twin Lobe Compressors in India, which until then were fully Imported. This focused idea and vision led to the establishment of KAY International which has stood the testimony of times serving varied industries with its unmatched product line.

WHAT SETS US APART?

Superior, Customized Service

Our operations are spread over major business centers in India including Ahmedabad, Bangalore, Chennai, Delhi, Durg, Jamshedpur, Kolkata and Mumbai. Our teams are highly trained and equipped to recommend and deliver the exact air blower system to your facility. With our vast experience, we have developed import substitutes of major international blowers. We also offer servicing and spare-parts replacement of imported blowers in 1:1 ratio. We can give tailor-made blowers as per your special construction material needs like stainless steel, Bronze, Nickel/chrome plating etc.

**"SUCCESSFUL COMPANIES
ARE CONCEIVED BY VISIONARIES**

Founder, KAY International

OUR VISION



“To ensure customer satisfaction by delivering unmatched quality products through constant research and innovation thus ushering profitability through efficiency”

OUR PRODUCT LINE



TWIN LOBE BLOWERS

Twin Lobe Rotary Blowers are available in low RPM high pressure and high RPM low pressure variants. They perform superbly in single as well as double stage. Also available in air-cooled and water-cooled variants.

Models Available:
KE Series, PRT Series, 2KHC Series, INDIANA Series.
Capacity: Max 55,000 m³/hr + Pressure 1Kg



TRI LOBE BLOWERS

The Tri Lobe Blower, with rotor tips disposed at 120° on each rotor, causes the rotor set to be much more resistant to angular deflection along its length. Five bearing technology makes the blower more robust and sturdy. Also available in air-cooled and water-cooled variants.

Models Available:
K3H Series Capacity: Max 64,000 m³/hr + Pressure 1Kg



TRUCK MOUNTED BLOWERS

The unique DRY-HIGH VACUUM PUMP (Positive Displacement Type) is capable of attaining 28"Hg vacuum and eliminates the need for water or oil sealing. The 3HVP series pumps do not require Heat Exchanges and are suitable for inlet temperatures without use of Pre-coolers.

Models Available:
3HVP Series



ACCESSORIES

SELF CONTAINED PACKAGE UNITS

To ensure complete safety and quality we recommend our high quality range of accessories which includes

- Acoustic Hood
- Common Base Frame
- Slide Rail
- Suction Filter
- Discharge Silencer
- Suction Filter
- Motor Pulley
- Blower Pulley
- V-Belt / Coupling
- V-Belt / Coupling Guard
- Pressure Gauge with Isolation Valve & Syphon
- Safety Valve
- Non Return Valve
- Anti Vibration Pads
- Expansion joint/Bellow
- Foundation Bolts
- Gasket
- Filter choking Device



Acoustic Hood

KAYPAC I

Standard Arrangement 3" to 24"

This arrangement is available for frame sizes ranging from 3" to 16" for oil free compression of air and gases.

Flow Rate: From 5 m³/hr to 55,000 m³/hr

KAYPAC II

Standard arrangement (available at an extra cost)

This compact arrangement with very low noise & vibration is available for frame size ranging from 6" to 12" for oil free compression of air and gases.

Flow Rate: From 400 m³/hr to 10,000 m³/hr



KAYPAC I



**QUALITY
YOU CAN
RELY ON**

PRODUCT DESIGN FEATURES

Solid Design: Our compact, sturdy design is engineered for continuous service when operated in accordance with speed and pressure ratings. Timing gears are secured to the shaft with taper mounting and locknuts. This eliminates the need for unreliable taper pins, aiding field maintenance. Spherical roller bearings are engineered for reliable and long service life. All rotating parts like impellers and pulleys are dynamically balanced to avoid undue load on the bearings.

Efficiency and Reliability: Each KAY Compressor has computer calculated profiles and is precision machined on the latest CNC equipment assuring close tolerance between the impellers, casing and side plates to minimize, "back slippage" of air, improving efficiency and reliability.

Smooth Operation: Precision hardened and ground helical steel gears are used to ensure smooth, silent running and accurate timing of the rotating impellers. A controlled lubrication system is provided to ensure efficient operation without wastage of energy in the gear case.

High Standards: Performance tests are conducted on all our machines and components as per BS standard 1571 Part II under the most arduous design conditions before dispatch. Kay Rotary Twin Lobe Compressors are designed, manufactured and supported with maintenance as per ISO 9001 standards.

Stringent Tests: Measurement of characteristics (flow, pressure, power) and vibration measurements analysis is taken and recorded. Noise level measurement can be conducted after the installation of the compressor at site. We also offer quality control program, technical documentation, special calculations, or certificates of compliance to ASTM, DIN AND ISI codes, if required.

A Complete Solution: KAY Compressors may be supplied as self-contained package unit consisting of base frame, safety valve, suction filter, suction silencer, discharge silencer, non-return valve, pressure gauge, anti-vibration pads, v-belts, v-belt guards, drive and driven pulleys, Set of special tools, foundation bolts and interconnecting pipings with flange or alternatively with any of the above items, specified as optional equipment.

Eco-Friendly Machines: Our research for energy conservation, safety during operation and optimization of the manufacturing processes is undertaken to meet your expectations, while preserving the environment and natural resources. Committed to persistent innovative effort, KAY engages important resources for research and development to offer state-of-the-art solutions.

MATERIALS OF CONSTRUCTION

Highest quality material backed by superior Workmanship

CASING- Newly Designed monolithic style, made of Cast Iron Grade 26, including extra deep rib sections for greater rigidity under vacuum or pressure service.

IMPELLERS- Accurately machined for close tolerance operation, dynamically balanced for smooth running and lower bearing loads. I.S. 210 Grade FG 260 is used in standard model, however in higher speed of compressors, Forged/S.G. iron material is used with integral shaft arrangement.

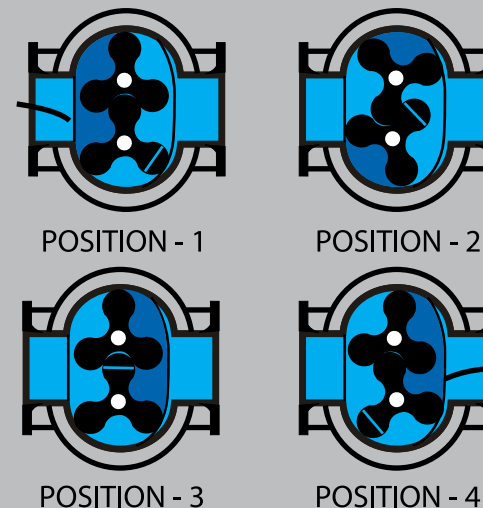
TIMING GEARS- Alloy Steel, heat treated taper bore, helical ground cut for greater strength and quieter operation. Easy fitting with hydraulic jack ensures longer life of bearings.

BEARINGS- Heavy Duty spherical roller bearings, double row for maximum loading. The bearings are held in machined cartridges. Gears and bearings are fixed axially against shaft shoulder to control thrust load and maintain end clearance.



All blowers components are being machined on state-of-the-art latest CNC machines

PRINCIPLE OF OPERATION - TRI LOBE



PRINCIPLE OF OPERATION - TWIN LOBE



With clients across India, and other Asian European and Middle Eastern Countries our high-quality compressors are widely used in varied industries like:

- Cement / Thermal Plants (FGD, CBFC, Lime Kiln, Ash Handling, Fluidizing)
- Metallurgy
- Waste Water Treatment Plants
- Sugar Plants
- Steel Plants
- Ice Factories
- Gas Plants / COG Gas Booster
- Chemical Plants
- Hospitals
- Tanning Industry
- Pharmaceutical Industry
- Food & Agriculture Industry
- Glass Industry
- Power Plants
- Paper Industry
- GLS Lamp Plants
- Textile Industry
- Bulk Transport Vehicles
- Detergents
- Wood
- Mining
- Nuclear Plants and many more...

Applications

- Pressure / Vacuum: Gases (H₂, He, CO₂, COG, Bio Gas etc. as Gas Boosters)

Enabling the leading organizations to grow bigger

We have achieved our dominant position through continued investment in engineering personnel, latest CNC machines advanced inspection and testing technologies.

Our air blower solutions were chosen by public sector giants like '**Nuclear Power Corporation Of India**' and '**Bhabha Atomic Research Centre**' to substitute their existing fully imported blowers. This is a true testimony to our finest quality yet cost effective solutions, that have also marked their presence in the rapidly growing and highly demanding international markets across industries. Apart from this, many major Indian corporate use our products for their specific needs.



PERFORMANCE DATA CALIFORNIA PRT SERIES

PERFORMANCE DATA 2KHC SERIES

MODEL	INLET/OUTLET (MM)	SPEED (RPM)	1000 MMWG		2000 MMWG		3000 MMWG		4000 MMWG		5000 MMWG		6000 MMWG		7000 MMWG		8000 MMWG		9000 MMWG		10000 MMWG				
			M ³ /hr	BHP	M ³ /hr	BHP	M ³ /hr	BHP	M ³ /hr	BHP	M ³ /hr	BHP	M ³ /hr	BHP	M ³ /hr	BHP	M ³ /hr	BHP	M ³ /hr	BHP	M ³ /hr	BHP	M ³ /hr	BHP	
36	65	900	109	0.72	88	1.30	73	1.88	60	2.43															
		1200	162	0.97	124	1.74	126	2.52	113	3.28															
		1440	205	1.16	184	2.09	168	3.02	155	3.94															
315	20	1200	37	0.38	31	0.57	26	0.76	22	0.96	19	1.15	16	1.33	13	1.53	10	1.71							
		1440	48	0.47	41	0.69	37	0.92	33	1.15	29	1.37	26	1.60	23	1.83	20	2.05							
		900	63	0.51	51	0.85	41	1.19	33	1.53	27	1.86	20	2.20	14	2.54	9	2.87							
42	40	1200	94	0.69	82	1.14	72	1.59	64	2.04	57	2.49	51	2.93	45	3.38	40	3.83							
		1440	118	0.83	106	1.37	97	1.91	89	2.44	82	2.98	76	3.52	70	4.06	65	4.60							
		900	96	0.67	80	1.16	67	1.65	57	2.14	49	2.63													
44	50	1200	140	0.89	124	1.55	112	2.20	102	2.85	93	3.51													
		1440	176	1.07	160	1.85	148	2.64	138	3.43	129	4.21													
		900	185	1.07	160	1.96	142	2.84	126	3.73															
47	65	1200	266	1.42	242	2.61	223	3.79	208	4.98															
		1440	331	1.71	306	3.13	288	4.55	273	5.98															
		1000	350	1.79	310	3.75	279	5.42	253	7.12	230	8.96													
412	80	1200	439	2.15	399	4.35	368	6.48	342	8.62	319	10.74													
		1440	547	2.55	506	5.21	476	7.77	450	10.34	427	12.86													
		750	124	0.84	106	1.45	93	2.06	81	2.67	71	3.28	62	3.89	54	4.51	45	5.12	72	6.88	65	7.61			
53	65	900	158	1.00	140	1.74	126	2.47	115	3.21	105	3.94	95	4.66	87	5.41	79	6.14	139	9.17	132	10.15			
		1200	225	1.34	207	2.32	194	3.30	183	4.28	172	5.25	163	6.22	154	7.21	146	8.19	192	11.01	185	12.18			
		1440	279	1.61	261	2.78	247	3.96	236	5.13	225	6.31	216	7.47	208	8.66	200	9.83							
55	65	750	166	1.10	145	1.80	129	2.59	116	3.38	103	4.17													
		900	209	1.20	188	2.16	172	3.11	159	4.06	146	5.00													
		1300	324	1.76	303	3.13	287	4.49	274	5.86	262	7.23													
59	80	1440	365	1.95	344	3.46	328	4.98	315	6.49	302	8.01													
		750	328	1.74	294	3.22	269	4.72	247	6.22															
		900	411	2.07	377	3.87	351	5.67	329	7.47															
1300	630	2.99	596	5.59	570	8.18	548	10.79																	
		1440	707	3.31	673	6.19	647	9.07	625	11.95															
		750	489	2.46	438	4.89	399	6.92	366	9.27															
514	100	900	611	2.95	560	5.62	521	8.3	489	11.1															
		1300	937	4.26	896	8.12	847	12	815	16.1															
		1440	1051	4.72	1000	9.02																			
65	80	750	219	1.33	194	2.35	175	3.37	159	4.39	144	5.41	131	6.42	119	7.45	108	8.48	98	9.50	88	10.52			
		1100	350	1.95	325	3.44	306	4.94	289	6.44	275	7.94	262	9.42	250	10.94	239	12.43	229	13.39	219	15.43			
		1440	477	2.55	452	4.50	433	6.47	416	8.44	402	10.40	389	12.33	377	14.32	366	16.28	356	18.24	346	20.20			
67	80	750	329	1.84	291	3.37	262	4.90	238	6.43	216	7.97													
		1100	525	2.70	487	4.95	458	7.19	434	9.44	412	11.69													
		1440	715	3.54	678	6.48	649	9.42	625	12.36	603	15.30													
610	100	750	438	2.35	388	4.39	349	6.43	317	8.48	288	10.52													
		1100	700	3.44	649	6.94	611	9.44	579	12.43	550	15.43													
		1440	954	4.51	903	8.43	865	12.36	833	16.28	804	20.20													
615	125	750	658	3.37	582	6.43	524	9.50	476	12.56															
		1100	1050	4.49	974	9.44	917	13.93	868	18.43															
		1440	1431	6.47	1355	12.36	1298	18.24	1249	24.12															
76	100	960	583	2.92	551	5.31	527	7.71	506	10.11	488	12.51	472	14.91	457	17.31	443	19.71	429	22.11	417	24.51			
		1440	913	4.38	881	7.98	857	11.59	836	15.20	818	18.80	802	22.41	786	26.02	772	29.63	759	33.23	746	36.84			
		1600	1024	4.87	991	8.88	966	12.89	946	16.90	927	20.91	911	24.92	896	28.93	882	32.95	868	36.96	856	40.97			
78	100	960	778	3.72	735	6.93	703	10.14	675	13.35	651	16.56	629	19.77	609	22.98	590	26.19	572	29.40	556	32.60			
		1440	1217	5.59	1175	10.40	1143	15.21	1115	20.03	1091	24.84	1068	29.65	1048	34.47	1030	39.28	1012	44.10	996	48.91			
		1600	1364	6.21	1321	11.56	1288	16.90	1261	22.25	1237	27.60	1215	32.95	1195	38.30	1176	43.65	1158	49.00	1141	54.35			
710	100	750	731	3.53	677	6.67	637	9.80	603	12.94	572	16.07													
		1000	1017	4.71	965	8.89	924	13.07	889	17.25	858	21.43													
		1440	1521	6.79	1469	12.81	1427	18.82	1393	24.84	1363	30.86													
713	125	750	950	4.47	880	8.54	827	12.62	783	16.69	743	20.76													
		1000	1322	5.96	1253	11.39	1200	16.81	1155	22.25	1115	27.68													
		1440	1977	8.59	1908	16.41	1855	24.23	1810	32.05	1770	39.86													
717	125	750	1243	5.73	1152	11.06	1083	16.39	1025	21.72															
		1000	1730	7.64	1640	14.75	1571	21.36	1512	28.96															
		1440	2588	11.01	2497	21.24	2428	31.48	2370	41.71															
89	125	960	1105	5.66	1036	10.29	983	14.93	938	19.56	899	24.20	864	28.83	831	33.47	800	38.10	772	42.74	745	47.37			
		1440	1740	10.41	1671	17.36	1618	24.32	1574	31.27	1534	38.27	1499	45.18	1466	52.06	1436	59.08	1407	65					

INDIANA SERIES

PERFORMANCE DATA - K3H SERIES

TWIN-LOBE BLOWERS

FRAME SIZE	INLET/OUTLET	SPEED RPM	1000 M/HR.	MMWG BHP	2000 M/HR.	MMWG BHP	3000 M/HR.	MMWG BHP	4000 M/HR.	MMWG BHP	5000 M/HR.	MMWG BHP	6000 M/HR.	MMWG BHP	7000 M/HR.	MMWG BHP	8000 M/HR.	MMWG BHP	9000 M/HR.	MMWG BHP	
2LK	50	1160	37	0.27	24	0.55	14	0.82	5	1.09											
		2000	87	0.47	74	0.94	63	1.42	55	1.89	47	2.36									
		3600	182	0.85	169	1.70	159	2.55	150	3.40	142	4.25									
3MK	50	1160	87	0.47	74	0.94	64	1.41	56	1.88	49	2.35									
		2000	173	0.81	160	1.62	150	2.43	142	3.24	134	4.04	128	4.85	121	5.66	116	6.47	112	7.28	
		3600	336	1.46	323	2.91	313	4.37	305	5.82	297	7.28	291	8.74	285	10.19	279	11.65	275	13.10	
3LK	65	1160	157	0.81	137	1.63	122	2.44	109	3.25	98	4.07									
		2000	305	1.40	286	2.80	270	4.21	258	5.61	246	7.01									
		3600	588	2.52	568	5.05	553	7.57	540	10.09	529	12.62									
4MK	65	1160	177	0.91	155	1.83	138	2.74	124	3.66	111	4.57	100	5.49	89	6.40	80	7.32			
		2000	344	1.58	322	3.15	305	4.73	291	6.31	278	7.89	267	9.46	256	11.04	247	12.62			
		3600	662	2.84	640	5.68	623	8.52	609	11.36	596	14.20	585	17.03	574	19.87	565	22.71			
4LK	80	1160	262	1.33	231	2.66	208	3.99	188	5.32	171	6.65									
		2000	504	2.29	474	4.58	451	6.88	431	9.17	414	11.46									
		3600	966	4.13	936	8.25	913	12.38	893	16.50	876	20.63									
5MK	100	700	190	0.99	165	1.98	146	2.97	130	3.96	116	4.95									
		1760	568	2.49	543	4.98	524	7.47	508	9.96	494	12.46	481	14.95	470	17.44	459	19.93			
		2850	957	4.03	932	8.07	913	12.10	897	16.14	883	20.17	870	24.20	859	28.24	848	32.27			
5LK	100	700	327	1.65	290	3.30	261	4.95	237	6.61	216	8.26									
		1760	957	4.15	920	8.30	892	12.46	868	16.61	847	20.76									
		2850	1605	6.72	1568	13.45	1540	20.17	1516	26.89	1495	33.62									
6MK	125	700	366	1.81	328	3.61	300	5.42	276	7.23	255	9.04									
		1760	1055	4.54	1018	9.09	990	13.63	966	18.17	944	22.72	925	27.26	908	31.80	891	36.35	880	40.89	
		2350	1439	6.07	1402	12.13	1374	18.20	1350	24.27	1328	30.33	1309	36.40	1292	42.47	1275	48.53	1264	54.60	
6LK	125	700	708	3.39	648	6.78	601	10.16	562	13.55	528	16.94									
		1760	2001	8.52	1941	17.04	1894	25.55	1855	34.07	1821	42.59									
		2350	2721	11.37	2660	22.75	2614	34.12	2575	45.49	2541	56.86									
7MK	150	575	590	2.84	538	5.68	498	8.52	464	11.36	435	14.20	408	17.05	383	19.89	360	22.73			
		1400	1618	6.92	1566	13.83	1526	20.75	1492	27.67	1462	34.58	1435	41.50	1411	48.42	1388	55.34			
		2050	2427	10.13	2375	20.26	2335	30.38	2301	40.51	2272	50.64	2245	60.77	2220	70.90	2197	81.03			
7LK	200	575	991	4.65	916	9.30	859	13.95	811	18.60	768	23.25									
		1400	2673	11.32	2598	22.65	2541	33.97	2493	45.29	2450	56.62									
		2050	4016	16.58	3949	33.16	3897	49.74	3853	66.32	3814	82.91									
8LK	250	1100	3015	12.90	2917	25.80	2842	38.70	2778	51.60	2722	64.50	2672	77.41	2625	90.31					
		1260	3488	14.78	3390	29.55	3315	44.33	3251	59.11	3195	73.89	3145	88.66	3098	103.44					
		1575	4419	18.47	4321	36.94	4246	55.42	4182	73.89	4127	92.36	4076	110.83	4030	129.30					

Note :

1. Pressure Rating Based On Inlet Air At Standard Pressure Of 14.7 Psia, Standard Temperature of 70° F, And Specific Gravity Of 1.0.
2. Vacuum Rating Based On Inlet Air At Standard Temperature Of 70° F, Discharge Pressure of 30" Hg And Specific Gravity Of 1.0.
3. All Specifications Are Subject To Change Without Notice.
4. Performance Testing As Per BS 1571 Part-II. Above 7000 Mmwg Pressure, Watercooled Arrangement Shall Be Provided.

PERFORMANCE DATA 3HVP SERIES (VACUUM)

MODEL	INLET/OUTLET (MM)	RPM	VACUUM 20%		VACUUM 30%		VACUUM 40%		VACUUM 50%		VACUUM 60%		VACUUM 70%		VACUUM 80%		VACUUM 90%		VACUUM 93%		
			m³/hr	KW	m³/hr	KW	m³/hr	KW	m³/hr	KW	m³/hr	KW	m³/hr	KW	m³/hr	KW	m³/hr	KW	m³/hr	KW	m³/hr
KAIV 310	125	3500	1449	12	1417	16	1383	20	1344	24	1290	28	1195	33	965	37	267	41	-	-	-
		3110	1275	10	1243	14	1209	18	1170	22	1116	25	1021	29	791	33	93	37	-	-	-
		2920	1191	10	1159	13	1125	17	1086	20	1031	24	936	27	707	31	80	34	-	-	-
		2640	1067	9	1035	12	1001	15	962	19	907	22	812	24	583	28	-	31	-	-	-
		2350	938	8	906	11	872	14	833	17	778	20	683	22	454	24	-	-	-	-	-
KAIV 320	150	3300	2092	16	2029	21	1964	27	1889	34	1784	40	1602	47	1159	52	145	59	-	-	-
		3110	1959	15	1896	20	1832	26	1757	32	1652	38	1470	44	1026	49	80	56	-	-	-
		2940	1841	14	1778	19	1714	24	1639	30	1534	36	1352	41	908	47	-	53	-	-	-
		2740	1702	13	1639	18	1574	23	1499	28	1394	33	1212	39	769	44	-	-	-	-	-
		2550	1570	12	1507	16	1442	21	1367	27	1262	31	1080	36	637	41	-	-	-	-	-
KAIV 322	200	2900	3917	26	3854	38	3788	48	3713	60	3606	71	3423	82	2977	94	1955	106	80	110	-
		2680	3576	24	3512	35	3446	44	3371	55	3265	65	3082	75	2635	86	1613	97	-	-	-
		2370	3164	22	3100	31	3034	40	2959	49	2853	58	2670	67	2223	77	1201	87	-	-	-
		2090	2766	19	2702	27	2636	35	2561	43	2455	51	2272	59	1825	68	802	76	-	-	-
		1800	2353	17	2289	24	2223	30	2148	37	2042	44	1859	51	1412	58	390	65	-	-	-
KAIV 340	300	2500	5817	40	5700	58	5577	75	5468	87	5278	104	4807	121	3783	138	1061	157	80	162	-
		2250	5190	36	5070	52	4944	68	4832	78	4639	93	4180	109	3178	125	426	141	-	-	-
		2090	4788	34	4667	48	4539	63	4426	72	4230	87	3778	101	2791	116	80	131	-	-	-
		1780	4010	29	3886	41	3754	53	3638	62	3437	74	2999	86	2040	98	-	110	-	-	-
		1350	2931	22	2804	31	2665	41	2546	47	2338	56	1919	66	1000	75	-	-	-	-	-
KAIV 3702	300	1900	7935	52	7826	71	7712	96	7585	121	7401	143	7085	165	6319	189	4559	213	80	221	-
		1700	7062	47	6953	66	6839	86	6712	108	6528	128	6212	148	5446	169	3686	199	-	-	-
		1520	6277	42	6168	59	6054	77	5927	97	5743	115	5427	132	4661	151	2901	170	-	-	-
		1340	5492	37	5382	52	5268	67	5141	85	4957	101	4641	117	3875	134	2116	150	-	-	-
		1150	4663	32	4553	45	4439	58	4312	73	4128	87	3812	100	3046	115	1287	129	-	-	-
750	2918	21	2808	29	2694	37	2567	48	2383	56	2067	66	1301	75	80	84	-	-	-		

Note :

1. Actual capacities for inlet temperature t1=20°C (at sea level).
2. Performance guaranteed upto 40°C ambient temperature.
3. B O = Blanked off

MODEL	RPM	INLET / OUT
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REGISTERED OFFICE

KAY INTERNATIONAL LIMITED

Plot No-64, Phase-5, Sec-53, Industrial Estate Kundli, Sonapat (Haryana) – 131028 INDIA.

Phone: 0130-4091063 | Email: enquiry@kayblowers.com | komal@kayblowers.com



SALES CUM SERVICE CENTERS

DELHI-NCR

KAY INTERNATIONAL LIMITED

Plot No. 64, Phase-5, Sec-53,
Industrial Estate Kundli, Sonapat
(Haryana) – 131028 INDIA.

Phone: 0130-4091063

Email: enquiry@kayblowers.com

AHMEDABAD

KAY INTERNATIONAL LIMITED

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House,
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Ahmedabad – 380 009

Phone: 079-26400873-74

Email: ahmedabad@kayblowers.com

BANGALORE

KAY INTERNATIONAL LIMITED

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Email: bangalore@kayblowers.com

KOLKATA

KAY INTERNATIONAL LIMITED

C/O M/S. TEFLEX (PROJECTS) INDIA

59, Bentinck Street,
Kolkata – 700 069

Phone: 033-22250058, 40062076

Email: ray_tpi@vsnl.net

kolkata@kayblowers.com

JAMSHEDPUR

KAY INTERNATIONAL LIMITED

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Contractors Area,
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Email: jamshedpur@kayblowers.com

MUMBAI

KAY INTERNATIONAL LIMITED

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Nariman Point,
Mumbai – 400 021

Phone: 022- 22841791 / 22025508 / 22834506

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DURG (CHHATTISGARH)

KAY INTERNATIONAL LIMITED

C/O M/S. SHREE KRISHNA ENTERPRISES

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durg@kayblowers.com

CHENNAI

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Chennai – 600 008

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