

# KEI INDUSTRIAL BLOWERS

The KEI belt driven Utility Blower meets today's demand for dependable, economical ventilation. With backward inclined blades to prevent overloading, the fan and spun Venturi inlets deliver high efficiency and quiet performance. Modern high strength axials insure strength and durability with low weight. Sealed ball bearings ensure lasting performance.

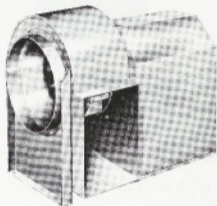
KEI Units are a low cost, adaptable answer whenever air must be moved, either as exhaust or makeup, in low or medium pressure applications. Call for (in specifications to find the fan for your applications.

### MOTORS

KEI motors are designed for extended life, minimal maintenance and energy conservation. Industrial quality, continuous duty motors power all KEI Industrial Blowers. They are permanently lubricated, CSA and UL approved. All motors operate at 208V and all standard voltages used in the USA. (575V motors available on certain units.)

### BLOWER SPECIFICATIONS

MODEL	HP	PHASE	VOLTAGE	CFM	BLADE DIA.	WT.
0506	2	Three	230/208	1800	12"	155
0601	3	Three	230/208	2600	18.37"	175
0602	3	Three	230/208	3300	15"	215
0320	5	Three	240/208	3000	16.37"	210
0325	5	Three	230/208	4200	15"	280
0720	7.5	Three	230/208	5000	18"	345
0230	7.5	Three	240/208	7000	20"	510
0327	10	Three	230/208	6800	26.67"	420
0430	10	Three	230/208	8000	27"	480
0530	15	Three	230/208	10000	24"	680
0630	15	Three	230/208	12000	23"	900
0631	20	Three	230/208	16000	24.67"	1000



### APPLICATIONS

- |                                                                                                                                                |                                                                                                                                       |                                                                                                                                                                 |                                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>* Ventilation</li> <li>* Heat Removal</li> <li>* Cooling</li> <li>* Drying</li> <li>* Vapors</li> </ul> | <ul style="list-style-type: none"> <li>* Light Particulate Pneumatically Transported</li> <li>* Haze/Smoke/Mist Exhaustion</li> </ul> | <ul style="list-style-type: none"> <li>* Welding Shops</li> <li>* Body Shops</li> <li>* Washian Shops</li> <li>* School Shops</li> <li>* Print Shops</li> </ul> | <ul style="list-style-type: none"> <li>* Chemical Plants</li> <li>* Laboratories</li> <li>* Food Processing</li> <li>* Refractories</li> <li>* Manufacturing</li> </ul> |
|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

### FEATURES

- |                                                                                                                                                                               |                                                                                                                                                                             |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>* NON-OVERLOADING FAN WHEEL.</li> <li>* QUIET PERFORMANCE</li> <li>* 1,900 - 18,000 CFM</li> <li>* CAPABLE OF 4" WATER LIFT</li> </ul> | <ul style="list-style-type: none"> <li>* SEALED BALL BEARINGS</li> <li>* BACKWARD INCLINED BLADES</li> <li>* WEATHER HOOD INCLUDED</li> <li>* STEEL CONSTRUCTION</li> </ul> |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|