

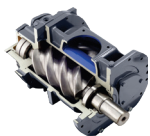


OIL INJECTED ELECTRIC SCREW COMPRESSOR

Redefining Reliability and Efficiency



Pressure Range: 7.5 - 13 kg/cm²
Capacity: 31 - 1047 cfm
Motor Rating: 7 - 160 kW



Efficient Aired



Advance Control
System



Cleaner Air with
Lower Noise



Strong After Sales
Support



Steel



Oil & Gas



Textile



Food & Beverages



Pharmaceutical



Automobile



Energy Efficient

Load/Unload capacity control is provided which functions as per demand conditions. Power saving and optimum utilization of compressor package is achieved due to this type of control system.



Safe Operation

Pressure Valve, Relief Valve and Blow Down Valve provide effective safe environment in the area of usage.



Green Machine

Strategically designed to achieve noise levels, efficient use of energy and low oil discharge to environment. thus, contributing to a greener tomorrow.

Model	Maximum Working Pressure	Capacity	Motor Rating		Weight	Dimensions
	kg/cm ² (g)		cfm	kW		
KES 7	7.5-10-13	46-38-31	7.5	10	417	1050 X 720 X 1468
KES 11	7.5-10-13	61-53-45	11	15	417	1050 X 720 X 1468
KES 15	7.5-8.5-10-13	96-87-80-62	15	20	455	1250 x 650 x 1550
KES 18	7.5-8.5-10-13	117-106-99-80	18.5	25	475	1250 x 650 x 1550
KES 22	7.5-8.5-10-13	131-127-119-99	22	30	535	1250 x 650 x 1550
KES 30	7.5-8.5-10-13	187-178-154-128	30	40	540	1250 x 650 x 1550
KSEe 30	7.5-8.5-10-13	201-189-174-147	30	40	1000	1930 x 925 x 1530
KSE 37	7.5-8.5-10-13	229-211-191-144	37	50	1050	1930 x 925 x 1530
KSEe 37	7.5-8.5-10-13	255-241-221-189	37	50	1050	1930 x 925 x 1530
KES 45	7.5-8.5-10-13	266-238-226-196	45	60	1050	1930 x 925 x 1530
KESe 45	7.5-8.5-10-13	305-290-268-233	45	60	1050	1930 x 925 x 1530
KES 55	7.5-8.5-10-13	297-277-266-226	55	75	1050	1930 x 925 x 1530
KESe 55	7.5-8.5-10-13	368-349-324-286	55	75	1050	1930 x 925 x 1530
KESe 55S	7.5-8.5-10-13	383-358-328-276	55	75	1800	2360 x 1250 x 1718
KESe 75	7.5-8.5-10-13	534-485-435-367	75	100	2000	2360 x 1250 x 1718
KES 90	7.5-8.5-10-13	626-595-537-427	90	120	2600	2232 x 1112 x 1740
KESe 110	7.5-8.5-10-13	769-740-659-551	110	150	2767	3087 x 1460 x 2369
KESe 132	7.5-8.5-10-13	881-870-768-652	132	180	2967	3087 x 1460 x 2369
KESe 160	7.5-8.5-10-13	1047-1000-925-758	160	215	3110	3087 x 1460 x 2369

Note:

- Unit performance measured according ISO 1217 Ed3 Annexure-C, 1996.
- Due to continuous engineering improvements, specifications are subject to change without prior notice.
- Models available beyond specific range, please contact sales representative for details.
- All models given above are air cooled.

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