





KXL-Series Liquid Ring Vacuum Pumps and Compressors



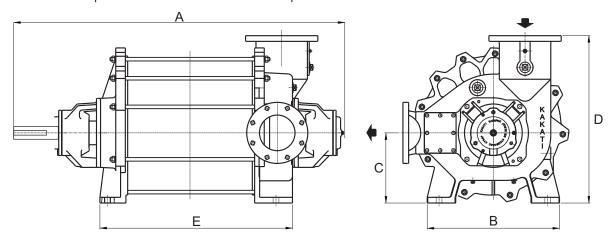
Kakati KXL Single Cone Liquid Ring Vacuum Pumps and Compressors

The Kakati single cone liquid ring vacuum pumps & compressors are designed for applications which require vacuum pumps to discharge against a positive back pressure. They are most extensively used in chemical industry and are designed to stand up to the harsh environments found in the chemical process industry. They are available in both ductile iron and stainless steel and can accommodate a variety of mechanical seals.

Basic specification

Vacuum range	Up to 720 mmHg
Differential pressure capability	2 bar
Compressor pressure	3 bar abs
Standard construction material	Cast iron, Stainless Steel
Capacity	Upto 7000m3/hr

^{*}Incase of special material of construction please contact our sales team.



Pump Size	Inlet NB	Outlet NB	А	В	С	D	Е
KXL 500	250	200	1845	740	394	940	1080
KXL 350	200	150	1626	560	331	787	886
KXL 250	150	150	1397	508	292	673	768
KXL 150	150	100	1208	425	216	546	642
KXL 130	100	100	1168	368	203	495	602
KXL 100	100	100	1085	368	203	495	500
KXL 80	100	75	990	305	171	410	510
KXL 60	100	75	910	305	171	410	430
KXL 45	80	50	811	252	152	356	404
KXL 35	80	50	760	252	152	356	345

Note: All dimensions are in 'mm' & subject to change without notice.



Manufacturers of Liquid Ring Vacuum Pumps and Systems

Plot No. P-4/1, Road No.1, Nacharam Industrial Area, Hyderabad - 500 076. Telangana, INDIA.

Ph: +91 - 40 - 27153104/05, 27172704.

marketing@kakatipumps.com

