



Engineering the Future

KRSC Range

Top performance and reliability in a small package



PRODUCT DESCRIPTION



PRECISION ENGINEERED FOR EFFICIENCY, RELIABILITY AND LONG LASTING PERFORMANCE

Kaishan Air End

- Advanced SKF bearing arrangement
- Minimal inlet pressure drop
- Directly driven

Permanent Magnet Motor

- Energy efficient over a wide range of speed
- IE4 premium efficiency
- Variable speed to meet operating demands

Package Benefits

- Full control of air output to match demand
- Reduced part load energy usage
- Low maintenance time and associated costs

Directly Driven Air End

- No belts to adjust or replace
- Lower maintenance cost
- No power loss from belt slippage

Advanced Digital Controller

- Constant monitoring of all vital functions
- Service schedule notification
- Advanced touch control display

Engineered for efficiency and reliability, our 4-22 kW direct-drive compressors deliver consistent 6-10 bar air output with precision and durability for European industries.

Contact Us

 contact@kaishaneurope.com

 www.kaishaneurope.com



Engineering the Future

KRSC Range

Top performance and reliability in a small package



Fully supported by your local factory authorised and trained distributor.

Contact Details:

TECHNICAL DATA SPECIFICATION

Model	Power kW	Operating pressure (bar)	Volume flow-m3/min		Sound dBA	Weight kg	Dimension mm
			8	10			
KRSC-4	4	6 - 10	0.56	0.39	72	120	1610*550*1295
KRSC-5	5.5	6 - 10	0.76	0.62	72	120	600*450*780
KRSC-7	7.5	6 - 10	1.08	0.95	72	125	740*490*825
KRSC-11	11	6 - 10	1.53	1.30	70	150	820*640*935
KRSC-15	15	6 - 10	2.25	1.93	72	160	820*640*935
KRSC-18	18.5	6 - 10	3.02	2.49	72	240	980*700*1025
KRSC-22	22	6 - 10	3.45	2.95	72	240	980*700*1025

Performance data according to ISO 1217, Annex E. Technical specifications are subject to change without prior notice. Errors excepted.

Contact Us

contact@kaishaneurope.com

www.kaishaneurope.com