

# SS 304

## VERTICAL MULTISTAGE

## JOCKEY PUMP

KCDL | KCDLF



## S.S 304 VERTICAL Multistage Jockey pump

The **SS304 vertical multistage Jockey pump** is designed with suction and discharge ports aligned at the same level to ensure efficient and reliable operation. The KCDL model incorporates a cast iron pump head and base, complemented by a stainless steel impeller and shaft for improved strength and corrosion resistance. In the KCDLF version, all wetted components are manufactured entirely from stainless steel, **offering maximum durability and protection against corrosion.**

The pump is powered by a high-efficiency KIE3 motor featuring IP55 protection and Class F insulation. High-quality bearings and a durable, wear-resistant mechanical seal are integrated to deliver consistent, long-lasting performance. The pump is suitable for handling liquids within a temperature range of -10°C to +120°C.



# S.S 304 VERTICAL Multistage Jockey pump

## Applications :



### Chemical Industry

For transferring and circulating acids, alkalis, and other process liquids



### Water Treatment Plants

For filtration, softening, and reverse osmosis systems.



### Agriculture and Irrigation

For efficient water distribution and irrigation systems



### Fire Protection Systems

As part of firefighting and sprinkler systems



### Stainless steel body

Rugged, non-rusting and long life



### Aluminium Alloy Fuselage

Heat dissipation efficiency, beautiful, light

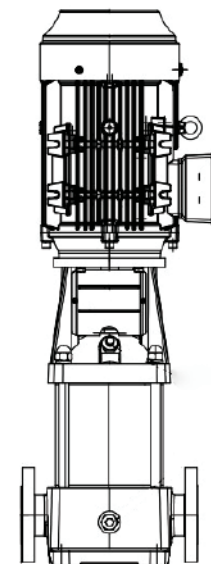


### Cooling wind hood

It can improve the heat dissipation efficiency of the motor and prolong the use time of the motor



Outline Diagram



## Performance Curve

ISO9906 Annex A 2900rp

