

KS Series Pumps

Vertical In-Line Split Coupled

GPM: 40 - 12,000
Head (ft): 10 - 380
HP: 3/4 - 600
SIZES: 1-1/2" — 14"



Designed for optimum performance and ease of installation and maintenance. Ideal for HVAC and industrial applications.

The split coupler design permits changing of the seal without disturbing the motor or the piping.

The axial load is hydraulically balanced to increase bearing life, better

pump efficiencies, and lower NPSH requirements.

The recirculating line flushes seal faces and extends seal life.

Optimum pump efficiency is achieved by close running impeller to casing clearances.

KV Series Pumps

Vertical In-Line Close Coupled

GPM: 40 - 2,400
Head (ft): 10 - 380
HP: 3/4 - 100
SIZES: 1-1/2" — 8"



Designed for optimum performance and ease of installation and maintenance.

Ideal for HVAC and industrial applications.

Space saving design that doesn't require isolation pads.

Closed coupled design provides improved alignment and increased seal life.

The axial load is hydraulically balanced to increase bearing life, better pump efficiencies, and lower NPSH requirements.

The recirculating line flushes seal faces and extends seal life.

Optimum pump efficiency is achieved by close running impeller to casing clearances.

NOTE: All pumps are also available with 50Hz or 60Hz motors