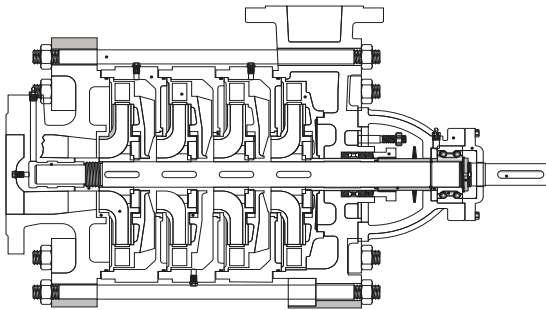


HPPSK-E

High Pressure Multi-Stages Pumps



Pumps Suitable for Clean or slightly contaminated low viscosity liquids without solid & fibrous particles.



Technical Data:

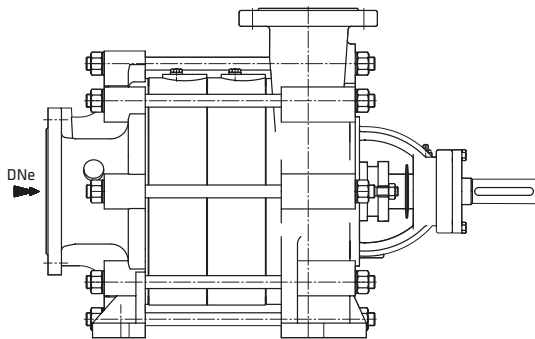
Discharge Flange	DN 40.....DN 150 mm
Capacity	up to 400 m³/h
Head	up to 450 m
Speed	up to 2900 rpm
Design Temperature	-10°C up to +140 °C
Casing Pressure (Pmax)	30 bar (63 bar)

Design:

Horizontal ring section, multistage, centrifugal pumps with closed impellers and diffusers in end suction design.

7 Models from DN 40 up to DN 150 discharge flange diameter

Suction nozzle flanges conform to EN 1092 - 2 / PN 16 and discharge nozzle flanges conform to EN 1092 - 2 / PN 40 (PN 63)
(For steel or stainless steel casing pumps, flanges conform to related pressure class ratings defined in EN 1092 - 1)



Shaft Sealing:

Soft Packing or Mechanical Seal

Material Design:

Cast Iron GG-25/GGG-40, Stainless Steel & Bronz.

Pump Designation:

Example: HPPSK-E 65 / 4

Pump Type: HPPSK-E

Discharge Nozzle (DN-mm): 65

Number of Stages: 4

