

# **KLEE** *pump KDP*

Contractor and drainage pumps



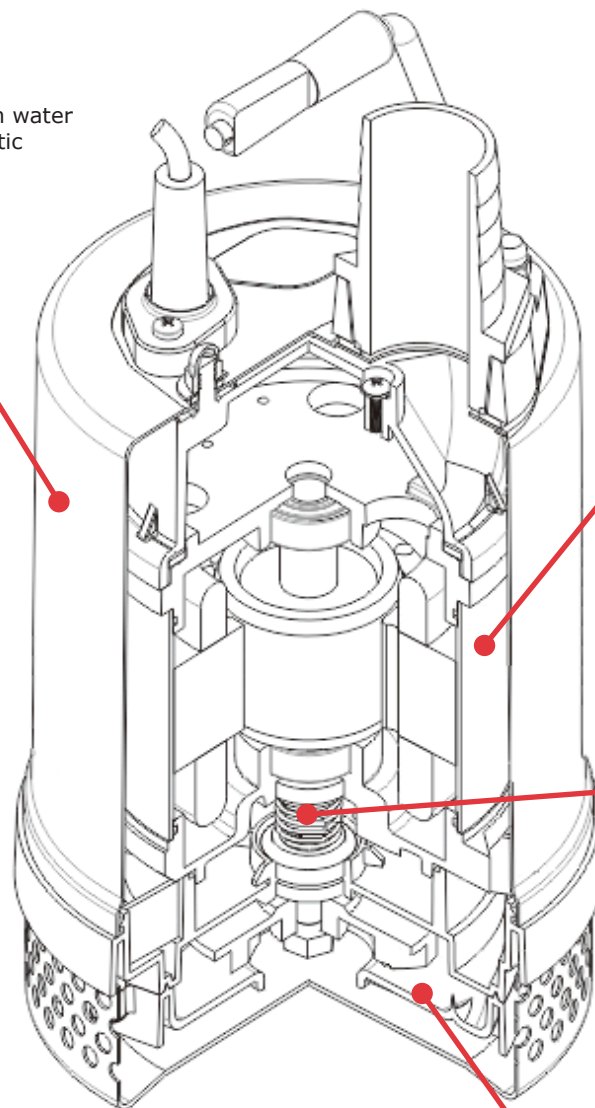
Danish Design 

The KLEEpump KDP is a robust and effective industrial drainage pump designed for continuous duty. The range of applications is wide from draining of wells to circulating water.

## Applications:

- For draining of clean and dirty water
- Circulating of water
- Fountains
- And many other pumping purposes

All materials in contact with water are stainless steel and plastic - NO corrosion problems.

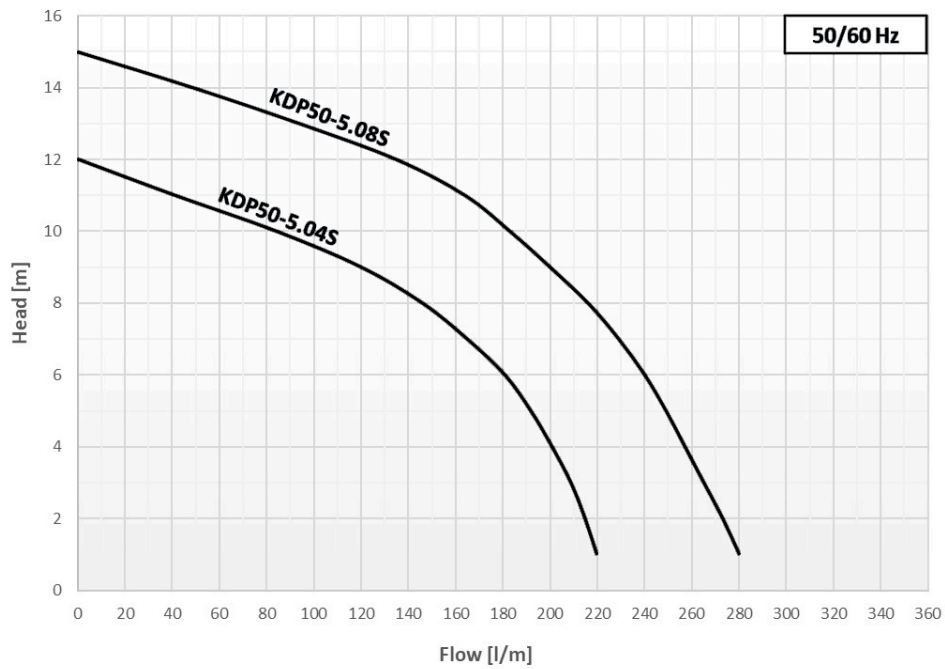


Double casing design - The pumped water is cooling down the motor.

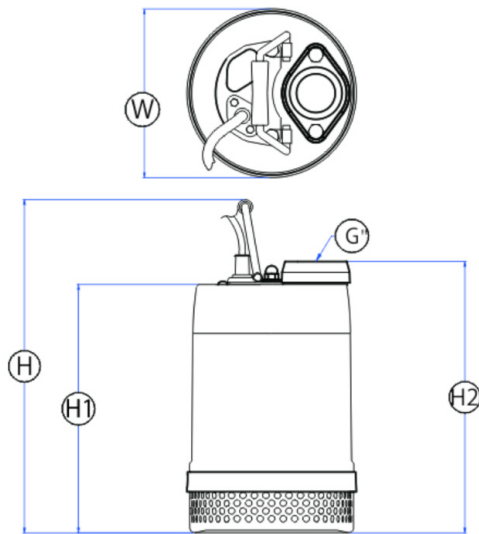
Double mechanical seals.

The solid pass internally is bigger than the aperture in the strainer to ensure that foreign matter will not block the impeller.

**Curve:**



**Scale drawing:**



Dimensions					
Model	W	H	H1	H2	G
	[mm]	[mm]	[mm]	[mm]	[inch]
KDP50-5.04S	185	350	270	280	1,5
KDP50-5.08S	185	356	285	295	2

**Technical data:**

Specifications (50/60Hz)			
Model		KDP50-5.04S	KDP50-5.08S
Output	[W]	400	750
Protection Class		IP68	IP68
Outlet connection PVC flange	[mm/inch]	G1½"	G2"
Free passage	[mm]	7	7
Max flow	[l/m]	220	280
Max head	[m]	12	15
Liquid temperature	[°C]	0-40	0-40
Weight	[kg]	12	15

## **KLEEpump VP**

KLEEpump VP Vortex Sewage pump with output from 0.5 to 5.5 kW. Provides 32 m head and flow up to 1150 LPM.

All product lines from size 0.3 - 1.5kw are available with auto float switch.



## **KLEEpump KSP**

KLEEpump KSP is an effective high quality pump that can be used in construction and dewatering settings with sand, mud and gravel. It is available with low suction and can pump down to 3 mm.



# **KLEE** pump

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