

# HOSE PUMP Model VPH125 SHOE TECHNOLOGY

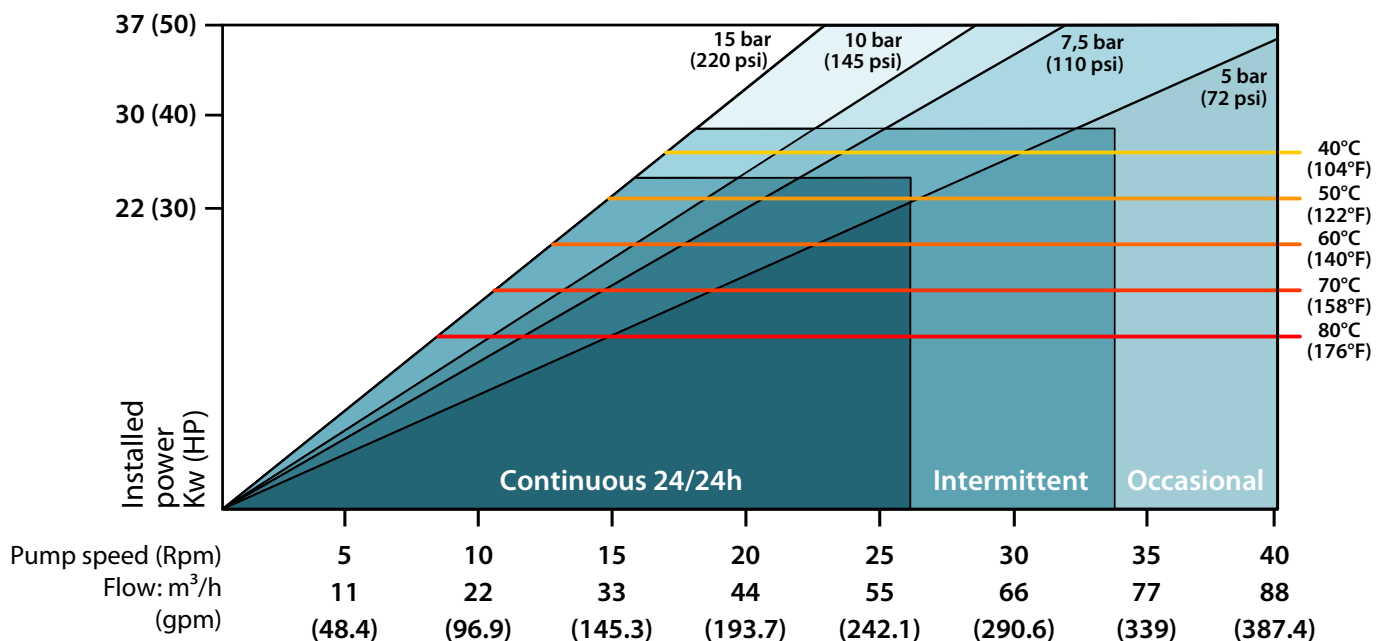


## Specifications

Flow per revolution:	36,667 l
Max. discharge pressure:	15 bar
Std. connections:	flanged DN125 (ANSI 5")
Internal hose diam.:	mm.125
Max liquid temp.:	80°C (176°F)
Achievable suction:	up to 0,9 bar
Suitable for:	continuous operation



## VPH125 Performance



Excellence In Fluid Handling










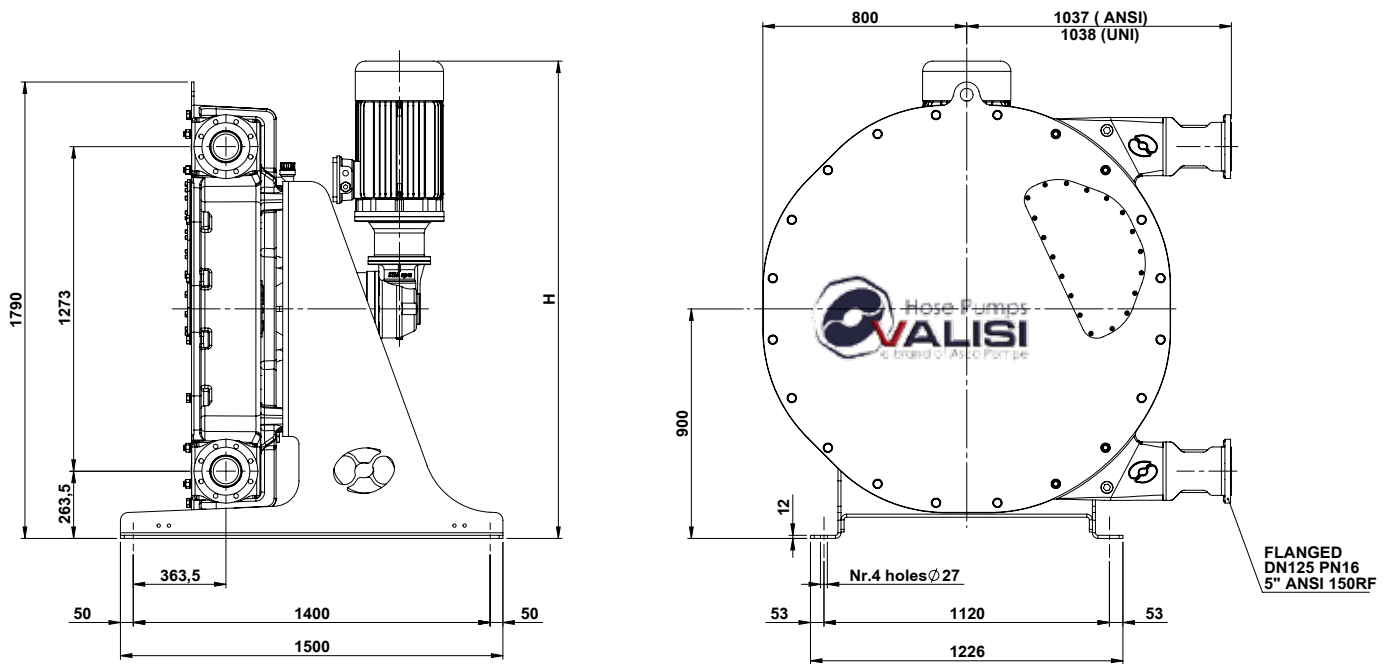
**Valisi Hose pumps**  
a brand of Asco Pompe

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### Hose construction

-  NR (black hose, white stripe)
-  NBR - Nitrile (black hose, yellow stripe)
-  EPDM (black hose, red stripe)
-  Hypalon - CSM (black hose, blue stripe)
-  FKM - Viton® (black hose, purple stripe)
-  NR FDA - Natural rubber FDA (black hose with internal white layer, double white stripe)
-  NBR FDA - Nitrile FDA (black hose, white/yellow stripe)



\*Standard version with angular gearbox (linear gearbox on request)

### Weight

Bare pump:	1500 kg
Complete unit:	2000 Kg



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