

LOVE EACH OTHER



## Stainless Steel Vertical Multistage Pump

# LVR / LVS



### APPLICATIONS:

- ◆ General Industry
- ◆ Building Services
- ◆ Chemical Industry
- ◆ Heat and Steam Generation
- ◆ Cooling Water Supply
- ◆ Irrigation
- ◆ Water Treatment
- ◆ Fire Fighting and Sprinkler Systems
- ◆ Pressure Boosting
- ◆ MVAC



**SPAN**  
Suruhanjaya Perkhidmatan Air Negara



### TYPE OF STRUCTURES



LVR



LVS

Share, Synchronize, Implement, Improve

# STAINLESS STEEL VERTICAL MULTISTAGE PUMP

## LVR / LVS



### Pump - Technical Data

Max. Flow	240 m <sup>3</sup> /h
Max. Head	323 m
Liquid Temperature	-20 °c ~ +120 °c
Max. Working Pressure	33 Bar
Power Range	0.37 - 110 kW
Connection	DN25 - 150

### Motor

Standard Efficiency	IE2 Motor (IE3 is available on request)
Insulation Class	F
Protection Class	IP55
Standard Voltage	50Hz

### Pump - Material

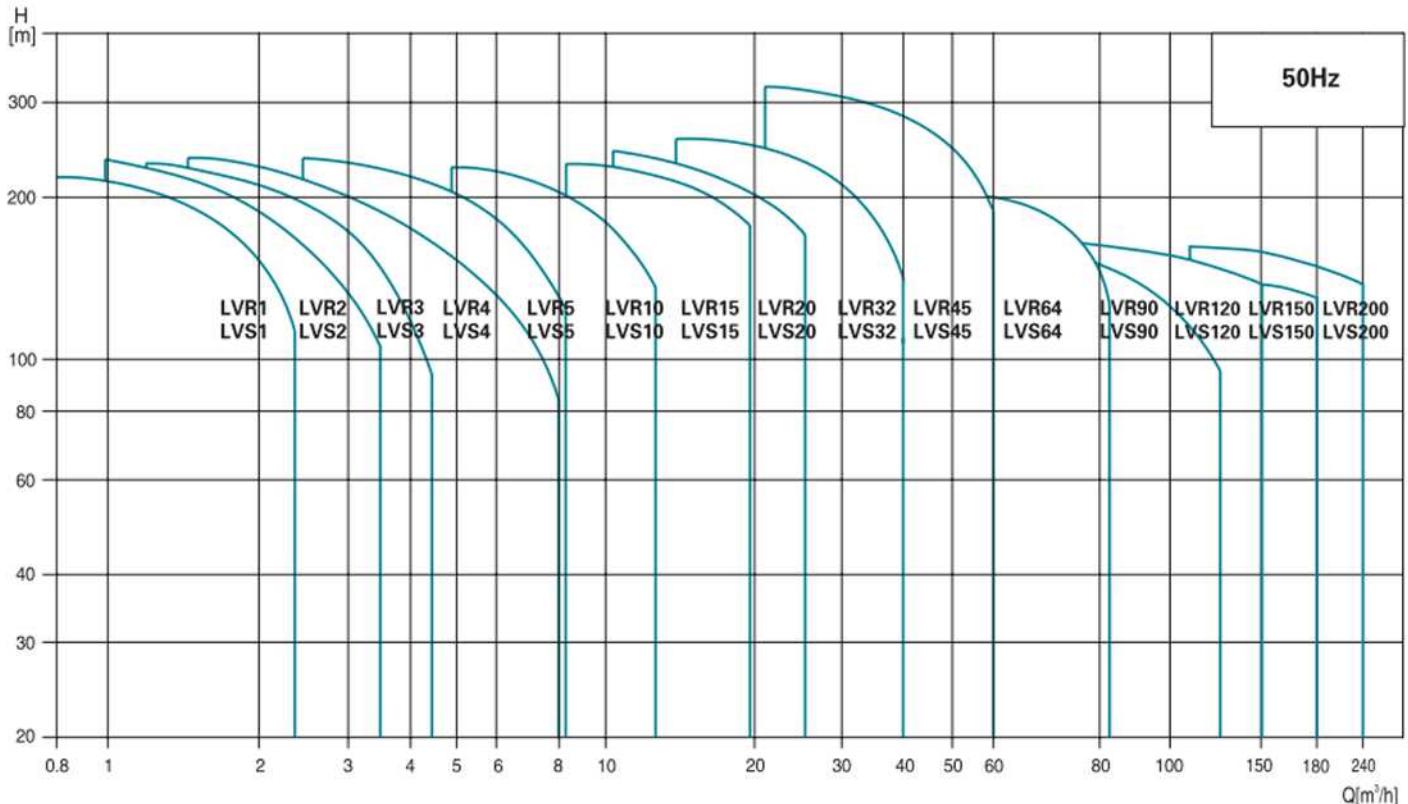
	LVR	LVS
Casing	Stainless Steel (AISI304)	(AISI304)
Impeller	Stainless Steel (AISI304)	(AISI304)
Pump Shaft	Stainless Steel (AISI316)	(AISI316)
Base	Cast Iron (HT200)	Aluminum Alloy (ADC12)



LVR

LVS

### Performance Chart - LVR, LVS



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