

VIMS SERIES

Vertical Inline Multistage Pumps

OVERVIEW

The **VIMS Series** consists of vertical inline multistage centrifugal pumps designed for high-pressure clean water applications.

KEY FEATURES

- Inline multistage design
- Compact vertical installation
- High hydraulic efficiency

OPERATING CONDITIONS

- Liquid temperature: up to **+90°C**
- Continuous duty
- Clean, non-abrasive liquids

GENERAL TECHNICAL RANGE

Capacity (Q) : up to **498 m³/h**

Head (H) : up to **366 m**

Power (P) : **0.37 – 355 kW**

APPLICATIONS

- Booster systems
- HVAC circulation
- Water treatment

