

VEFA SERIES

Submersible Sump & Drainage Pumps

OVERVIEW

The **VEFA Series** consists of compact submersible pumps designed for drainage and clean to lightly contaminated water applications. With a lightweight construction and reliable submerged operation, VEFA pumps are suitable for residential, commercial, and light industrial drainage duties.

KEY FEATURES

- Compact and lightweight design
- Dual mechanical seal for reliable sealing
- Automatic motor overload protection
- IP68 submersible motor design
- Optional automatic float switch

OPERATING CONDITIONS

- Liquid temperature: up to **+40°C**
- Ambient temperature: up to **+40°C**
- Maximum submergence depth: **10–12 m** (model dependent)
- Intermittent operation recommended

GENERAL TECHNICAL RANGE

Capacity (Q) : up to **65 m³/h**

Head (H) : up to **30 m**

Power (P) : approx. **0.25 – 5.5 kW**

Solid passage : up to **6 mm**

APPLICATIONS

- Basement drainage
- Rainwater discharge
- Sump pits and drainage tanks
- Light-duty wastewater removal

