

GHV Series

Variable speed sets equipped with Hydrovar® frequency converter and two multistage vertical pumps.

Specifications

Number of pumps: from 2

Delivery: up to 28 m³/h

Head: up to 160 m

Input voltage of panel:

1 x 230 V 50 Hz (single-phase)

3 x 400 V 50 Hz (three-phase)

Power range:

2 x 2,2 kW (single-phase)

2 x 4 kW (three-phase)

Motor starting via variable frequency operation

Water temperature of the liquid: 0°C to +80°C

Pump type: vertical e-SV™ series

Materials

Pump: Stainless steel

Manifold: AISI 304 stainless steel

Product applications and characteristics

Easy to install

Trouble-free servicing

Pressure transducer controlled

Compact solution

Constant output pressure

Variable speed motors with consequently reduced noise

Protection against dry running

Accessories: Hydro tube

Versions with non-return valve on suction line available on request

For hydraulic performances of 3 and 4 pumps boosters please check our technical catalogue

Special configurations available on request



For a complete list of technical information, consult www.lowara.com