



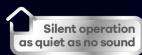
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The conveying medium is clean water and other liquids with similar properties to water

The volume ratio of solid impurities is not more than 0.1%, and the particle size is not more than 0.2mm

The voltage is single-phase AC 220V, and the voltage fluctuation range is ±10% of the rated value.

Medium temperature range  $0^{\circ}$ ~+60°;

The pH of the medium is between 6.5 and 8.5

■ Permanent magnet synchronous motor CA200 speed: 2000~5200r/min CA1000 speed: 2500~5200r/min

Frequency: 50Hz

■ Protection level: IP55

Insulation class: CA200 (Class B); CA1000 (Class F)



## Highly Integrated Simple and Fashionable

 The simple and integrated modelling and metallic color and luster demonstrate the fashionable aesthetic perception





High Energy Efficiency

Permanent Magnet

Variable Frequency Motor

Smart size and high energy efficiency

• The stronger power, the huger Flow

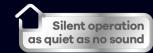




#### CA600/CA1000

Meet the demand for constant pressure waterin many places of large houses







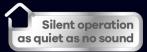
Intelligent Permanent Magnet Variable Frequency Booster Pump





# Slim figur Occupy Small Space

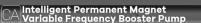
- Compact design with less space for installation
- Occupy small space

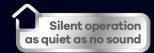


### Slim fitting The Smart Size as A4 Paper

- Slim fitting and smart size
- As slim and smart as A4 pape













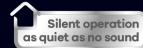


# 3-Gear Speed At Your Sweet Will

- 3 modes for speed regulation enable to adjust the pressure at your sweet will, which match your water demand with one touch
- Leave domestic less water worries easily



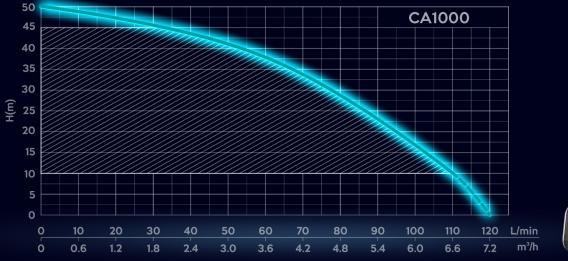




 $\left( \frac{\text{Max.}}{\text{Head}} 50^{\text{m}} \right)$ 

Rated 4 m³/h

Rated 35 m







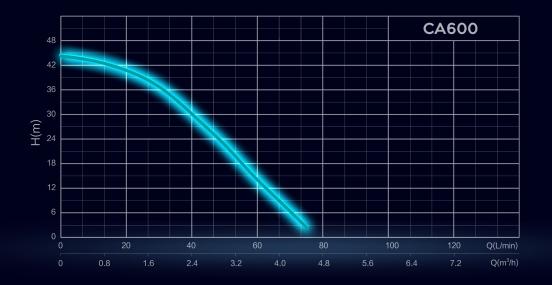
Silent operation as quiet as no sound

Max. 6 m³/h

Max.  $45^{\text{m}}$ 

Rated 2.5 m³/h

Rated 25 m





Max. 3.5 m³/h

 $\left( \frac{\text{Max.}}{\text{Head}} 25^{\text{m}} \right)$ 

Rated 1.5 m³/h

Rated 17.5<sup>m</sup>

