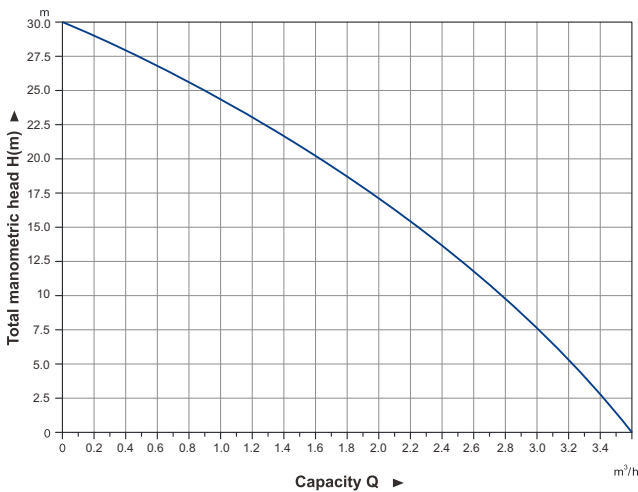


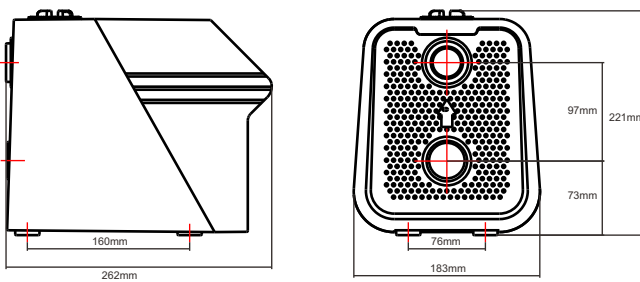
Permanent magnet variable frequency constant pressure pump



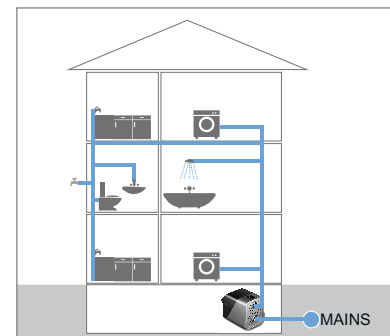
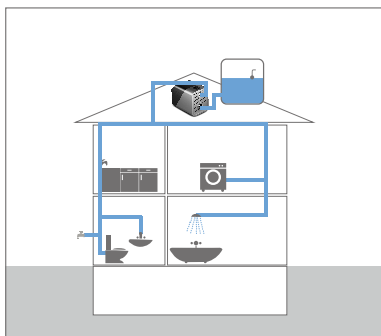
SMART MINI



Dimension Diagram



Applications



**Permanent Magnet Motor**

- Constant pressure
- Energy saving

**Up To 95°C Hot Water**

- able to pump hot water up to 95°C

**Eco-Friendly Materials**

- All components are in accordance with the European standards of RoHS&PAHS, no pollution to water. The standards are to restrict the hazardous substances in electrical and electronic equipment and protect human and animal health and the environment.

**Silent Design**

- Optimized hydraulic structure to minimize the mechanical noise, fan noise, electromagnetic noise and fluid noise.

Model	SMART Mini
Ambient Temperature	55°C
Voltage	220V
Inlet & Outlet Dia.	25mm
Max. RPM	6000r/min
Max head / Rated head	30m, 20m
Max flow / Rated flow	4.5m³/h, 1.5m³/h
Liquid Temperature	95°C
Max operating pressure	10bar
Protection Class	IP55
Medium	clear water
Max power	300W
Suction	/

Note: "/" means without self-priming