



- Application
- Can be used to transfer clean water or other liquids similar to water in physical and chemical properties
 - Suitable for lifting water from the well, sprinkling irrigation in garden, pressure boosting of running water, and supporting equipment etc.

- Pump
- Stainless steel pump body
 - Support under special anti-rust treatment
 - Stainless steel impeller
 - AISI 304 shaft
 - Max. liquid temperature: +60°C
 - Max. suction: +9 m

- Motor
- Low noise&Long life bearing
 - Motor with copper winding
 - Built-in thermal protector for single phase motor
 - Insulation class: F
 - Protection class: IPX4
 - Max.ambient temperature: +40°C

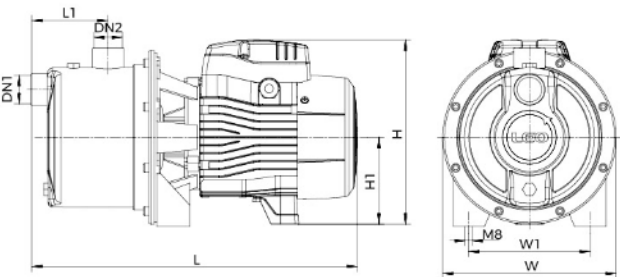
Identification Codes

A J m 30 S

- Stainless Steel Pump Body
- Power (x10W)
- Single Phase Motor (Omitted for three-phase motor)
- Jet Pump
- LEO Product Style

Technical Data

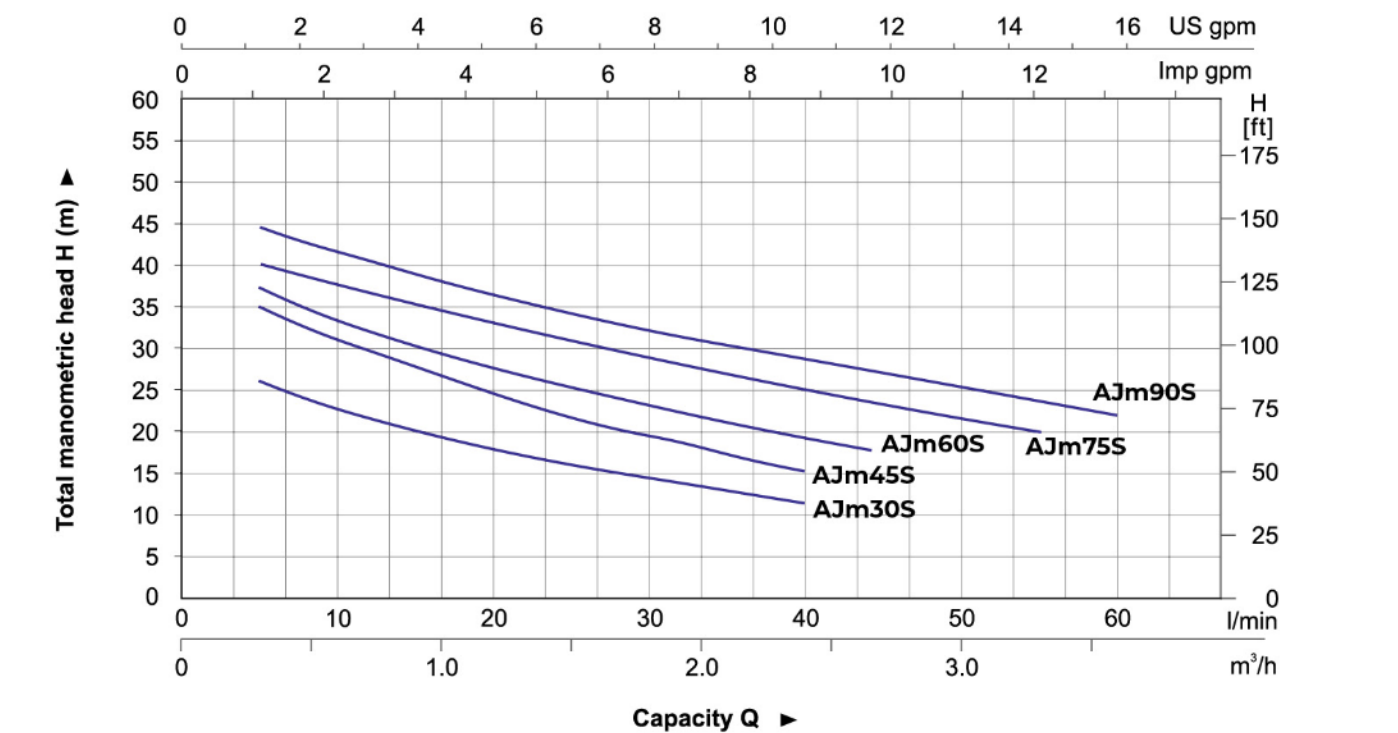
Table with 17 columns: Model, Power (kW, HP), Q (m³/h, l/min), and H (m) for various flow rates (0 to 3.6 m³/h).



Dimension

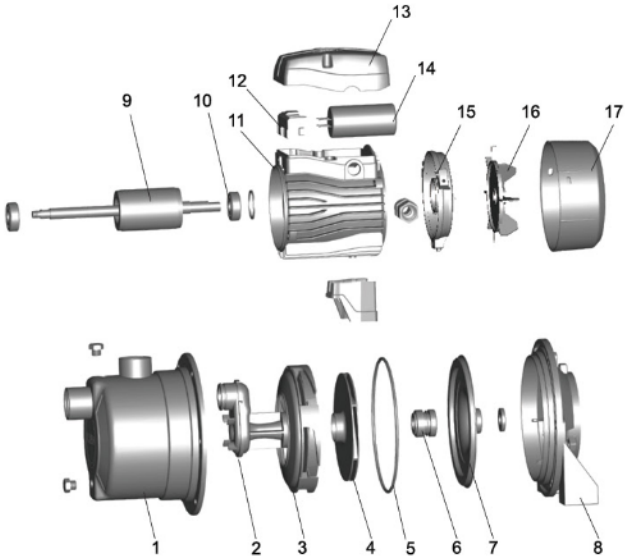
Table with 9 columns: Model, DN1, DN2, L (mm), W (mm), H (mm), L1 (mm), W1 (mm), H1 (mm).

Hydraulic Performance Curves



Materials Table

Table with 6 columns: No., Part, Material. It lists 17 parts including pump body, venturi tube, diffuser, impeller, o-ring, mechanical seal, bracket cover, support, rotor, bearing, stator, terminal board, terminal box, capacitor, rear cover, fan, and fan cover.



Package Information

Table with 6 columns: Model, GW (Kgs), L (mm), W (mm), H (mm), Quantity (PCS/20'TEU).

