

PRODUCT DETAILS

The DAB JETCOM62M is a composite, self-priming centrifugal pressure pump with excellent suction capacity even when there are air bubbles in the water.

Particularly suited to water supply in domestic installations, small-scale agriculture, gardening and wherever self-priming operation is required.

DAB Jetcom pumps are renowned for their unique self priming and extraordinary deep suction capability; up to 8 metres at sea level.



APPLICATIONS

- Household water supply - small dwellings
- Light garden irrigation
- Water transfer
- Washing systems
- Pressure boosting

FEATURES

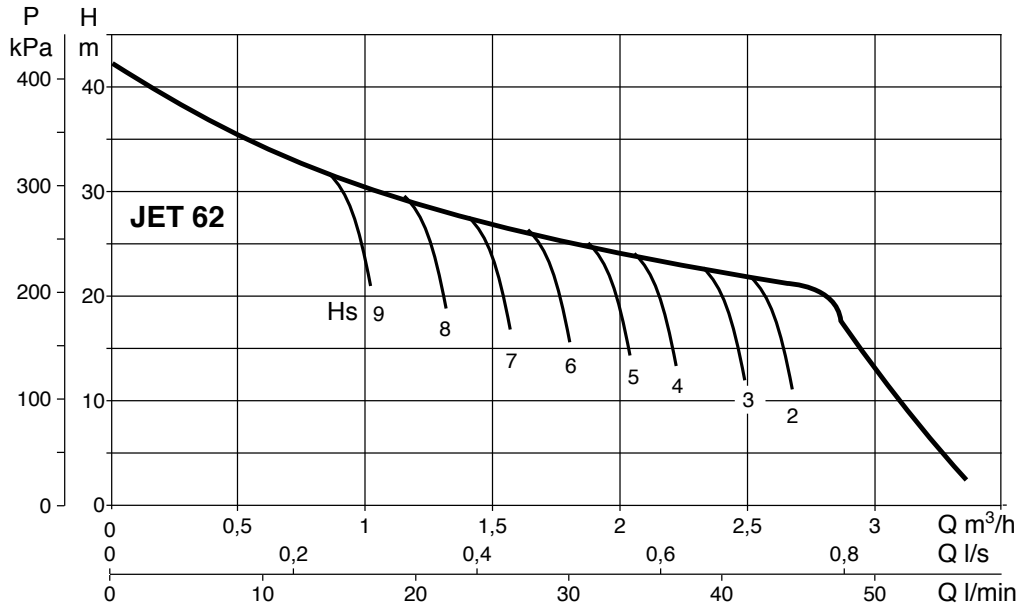
- Motor support in cast iron, technopolymer pump body, impeller, diffuser, Venturi tube and sand guard. Stainless steel adjustment rings.
- Carbon/ceramic mechanical seal.
- Asynchronous motor closed and cooled by external ventilation. Max Ambient temp 40 deg C
- Built-in thermal and current overload protection and a capacitor permanently on in the single-phase versions.

TECHNICAL DATA

| | |
|--------------------|-----------------------------|
| OUTPUT POWER (KW) | 0.44kW P2 |
| MAX. HEAD [M] | 42M |
| MAX. FLOW L/MIN | 45 l/min |
| MAX PRESSURE | 6 bar |
| LIQUID TEMPERATURE | 2 - 35 deg C |
| MOTOR | Asynchronous TEFC |
| MOTOR INSULATION | F Class insulation |
| MOTOR PROTECTION | In-built thermal overload |
| PROTECTION CLASS | IP44. Terminal board I.P.55 |

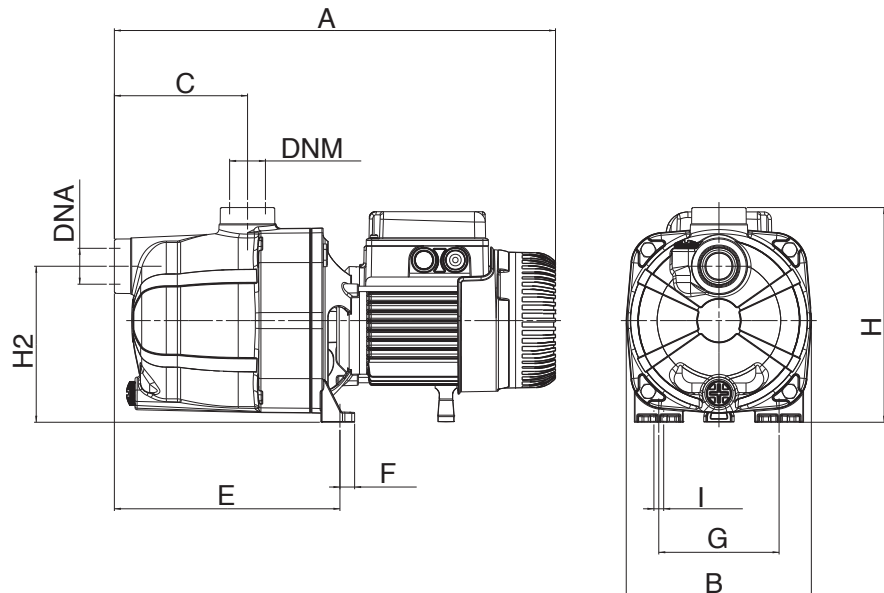
| | |
|-------------------|--|
| RATED VOLTAGE | 220 - 240V 1Ph 50 Hz |
| RATED CURRENT | 3.12A |
| CAPACITOR | 10uF 450V |
| POWER CABLE | 2m long 10 amp rated H05 flex 10 amp 3 pin plug |
| PUMP BODY | Technopolymer A |
| INTERNALS | Technopolymer A |
| MECHANICAL SEAL | Carbon/Ceramic |
| PACKAGE DIMENSION | L470 x W240 x H240mm |
| GROSS WEIGHT (KG) | 7.5kg |

CURVE

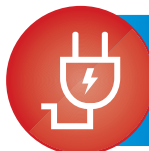


DIMENSIONS

| | |
|-----|--------|
| A | 406 |
| B | 170 |
| C | 122 |
| E | 208 |
| F | 14 |
| G | 111 |
| H | 198 |
| H2 | 144 |
| I | Dia 9 |
| DNA | 1" GAS |
| DNM | 1" GAS |



WARRANTY / CERTIFICATIONS



COMPLIES TO AUSTRALIAN
ELECTRICAL STANDARDS

