

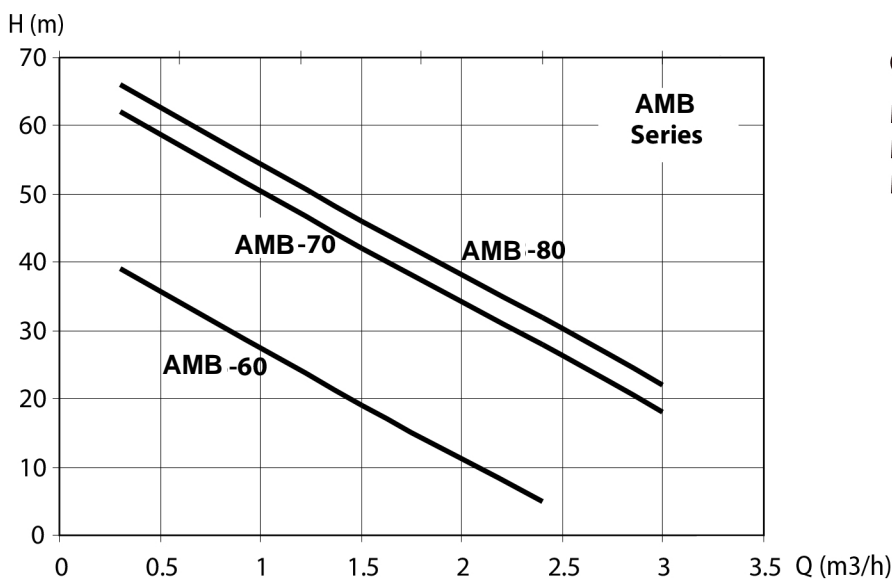


AMB Series

Monoblock Centrifugal Pump

OPERATING CONDITIONS

Max. fluid temperature 60°C
 Max. ambient temperature 40°C
 Max. suction lift 8m



- Pump body Cast iron
- Impeller Brass
- Mechanical seal Ceramic and graphite
- Motor asynchronous, high efficiency induction motor
- Insulation Class B
- The thermal protection relay (motor protector) is incorporated in single phase motors.
- Three phase motors require an adequate motor protector, with connections according to current standards.

- radial blades impeller
- reliable and robust construction
- easy to use
- for clean water without particles
- for garden sprinkle ring
- for boosting water applications etc.
- installed in a covered, dry place
- high tolerance of the presence of entrained air in the fluid to the pumped.

| Pump Model | Power | | Inlet /Outlet | Max.Flow (L/min) | Max . Head (m) | Max . Suct (m) | G . W (kg) | Packing Dimension / Unit (mm) |
|------------|-------|------|---------------|------------------|----------------|----------------|------------|-------------------------------|
| | (kW) | (HP) | | | | | | |
| AMB 60 | 0.37 | 0.5 | 1" x 1" | 40 | 40 | 8 | 6 | 283 x 152 x 174 |
| AMB 70 | 0.6 | 0.8 | 1" x 1" | 50 | 65 | 8 | 9.5 | 325 x 180 x 210 |
| AMB 80 | 0.75 | 1 | 1" x 1" | 60 | 70 | 8 | 11.2 | 345 x 480 x 210 |

