



IN-LINE PUMP TMC-0430107

READ INSTRUCTIONS CAREFULLY BEFORE INSTALLATION.

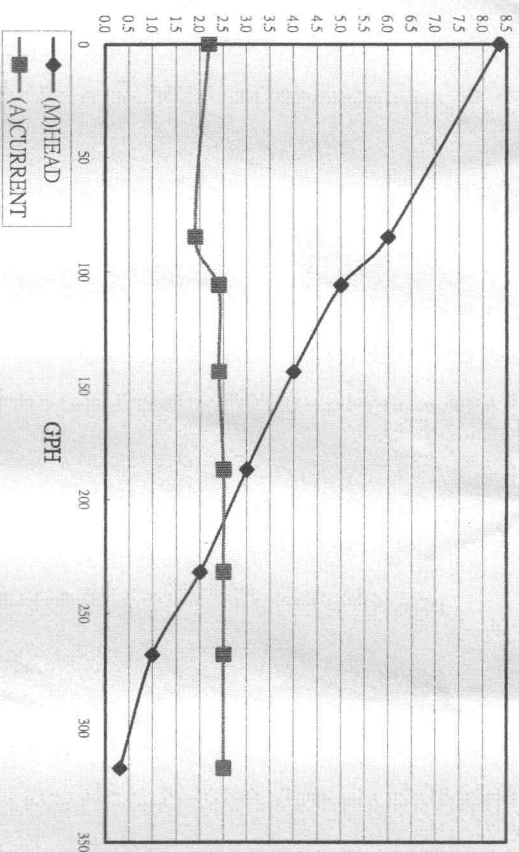
Specification :

- Model No. : TMC-0430107
- Power Source : DC 12V / 24V
- Capacity : 280GPH(1060LPH)
- Delivery Head : 7M (23.1FT)
- Amp Draw : 3 A (12V) / 1.5 A (24V)
- Fuse Size : 5 A (12V) / 2 A (24V)
- Weight : 160 g(5.6oz)
- Dimension : 42.8x40.23x136.6 mm (LXWXHX)
- Hose Dia. : 1.69"x1.58"x5.38" in (1/2")

Product Feature :

- Non-self priming centrifugal pump
- DC-12V / 24V available
- Intermittent operation design
- Sonic-welded and submersible unit
- Light-weighted to suspend in the pipework
- Product meets CE Compliance
- Plastic material meets UL, RoHS standards.
- Order no. : 503-4300061(12V)
503-4300062(24V)

DC-12V Pump Q-H&Characteristic Diagram



Safety Feature :

- Ensure the power voltage is correct and sufficient.
- Do not install the Product horizontally.
- Ensure all hose connections are securely fastened to avoid air or water leaks.
- Do not run dry.
- Do not run hot water above 60°C (140°F)
- If the Product is to pump liquid other than water, ensure the materials are compatible with the liquid for safe operation.

Operation Feature :

- Takes 1/2" (12.74mm) hose.
- Use and install the Product vertically.
- Should work with a hand pump (TMC-71602) or a foot pump (TMC-70701).
- Prime the pipe systems with above listed hand or foot pumps to provide sufficient water flow to clear air from the system.
- Before switching on the pump, ensure there is water in the tank and that pipe system has been primed.

Notes :

Improper installation, unauthorized modification or misuse of the Product will void your warranty.

Installation Diagram

