

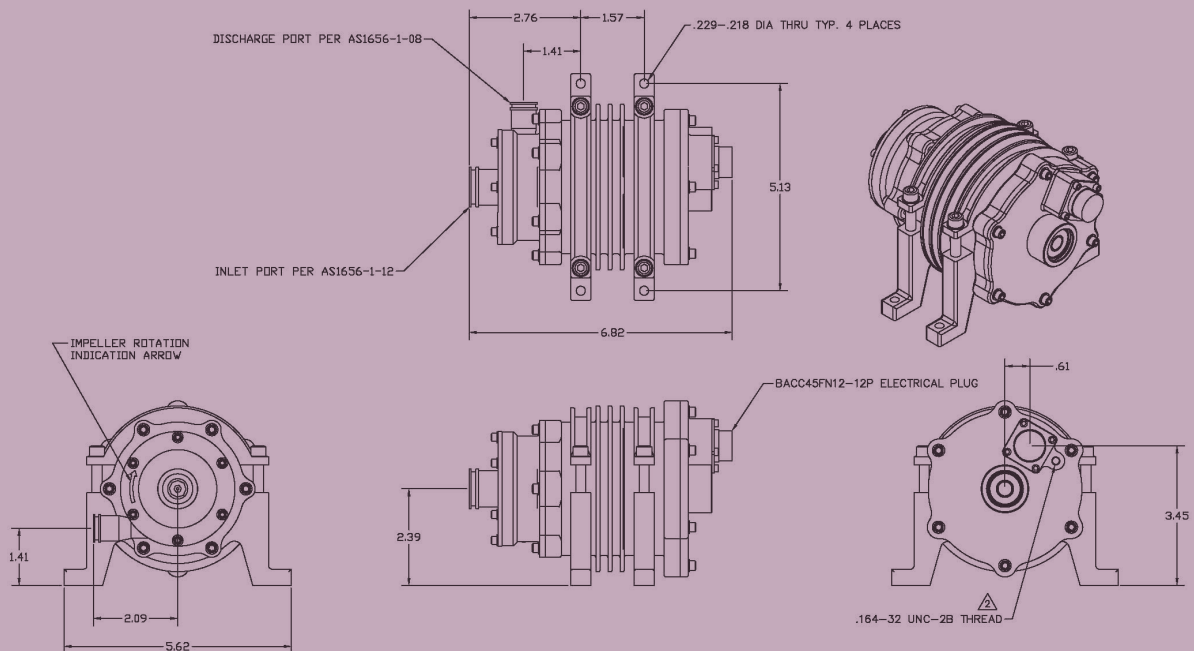
Wild Frequency Potable Water Pumps

Features

- AC Induction motor driven centrifugal pump
- 115 VAC, 3-phase, 325 Hz to 540 Hz input power
- Water cooled motor -
no supplemental cooling is needed
- Water lubricated bearings -
no supplemental lubrication is needed
- Direct-drive between the motor and the pump's impeller
- No shaft seal is needed or used
- Qualified for a minimum of 15,000 hours of operation with hard water
- Capable of more than 1,000 hours of operation without cooling or lubrication (Dry Running)
- Versions available for dedicated hot water circulation

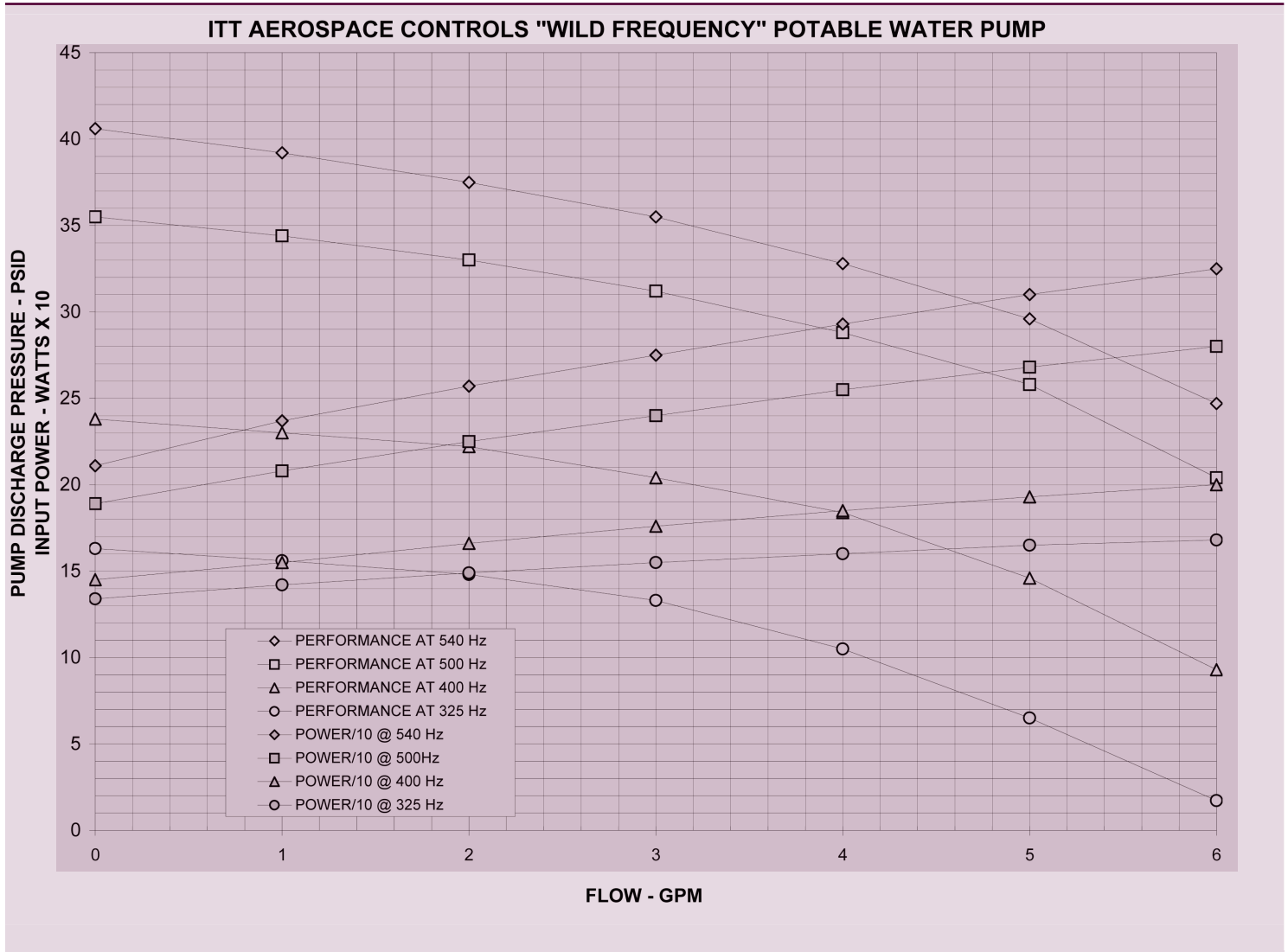


Basic Dimensions



Wild Frequency Potable Water Pumps

Nominal Performance



ENGINEERED FOR LIFE

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Specifications and dimensions subject to change.