10GP0715 AND 10GP1020 PROPAK FEATURES:

• Sizing and installation are simple and fast.
• The wiring is as easy as a standard three-wire control box.
• Factory preset pressure of 60 psi with simple, fast field adjustability for higher pressures.
• Three-phase output to the motor reduces wire cost.
• 10 GPM liquid ends now come standard, with increased staging for 0.5 hp - 1.5 hp, to further extend applications.
• A fully wired transducer is included with grounding provisions.
• Mismatched kits are configured for 30-80 Hz for maximum operation.

The Goulds Water Technology ProPak kits, also known as a “mismatched pump/motor combo” integrates a small pump with a larger motor, operated by a SOLO² drive for constant pressure. Thanks to the mismatched motor and additional stages in the 10GS, these combinations can run up to 80 Hz, producing a broader performance curve, which allows for more applications to be served with a single solution.

Dealers Consider It THE PERFECT MISMATCH

Take a deeper look at our new ProPak kits, which serve more applications and reduce inventory.

• Wiring simplified to L1, L2 and Ground in from power supply. Red, Yellow, Black and Ground out to motor.

• Standard components include:
  - A switch input for connecting a pressure switch or float switch
  - Dry well sensitivity switch
  - Low pressure cut-off protection
  - 5 or 20 PSI pressure drop restart switch
Pressure tank is not included in the ProPak kit and must be ordered separately