

The Grid Tie Everyday Well pump is the solution for those needing a pump for their full time application and a well casing large enough for a 4” diameter pump.

Using a centrifugal impeller design pump head, this pump flows an impressive 16 gallons per minute on just 110V input voltage. The Everyday Well pump requires no additional circuitry or interface to start pumping water from as deep as 250 feet.

Wright Morgan recommends using a tank or pressure shutoff to allow the motor to stop spinning once water needs are met on the surface. This greatly extends the life of the unit and will ensure trouble free operation for years to come.

In keeping with the Wright Morgan philosophy around Reuse and Rebuild, the pump end can be removed and replaced by following our online guides using the available repair kit.

- 27 inches high (48.3 cm) by 3 inch diameter (76 mm) fits 3.5 inch (89 mm) casing
- 27 pounds (5.4 kg)
- Submersible motor protected in a water filled jacket allows for deep submersion below static water level
- Brushless DC motor technology avoids conventional DC brush maintenance and replacement
- Entire pump body is stainless steel, including the impellers, to comply with all local code and pump installation requirements
- 110 volt
- Maximum functional lift capability of 250 ft (76 m)
- Max flow is 16 gallons/min (60.5 liters/ min)
- High output centrifugal pump end offers resistance to caustic water qualities
- Readily repairable in the field
- 1 1/4 inch FNPT output
- CE certified

