

The Grid Tie Weekend Well pump is the perfect solution for those with available grid power (110V) near their well but don't use the well full time throughout the year.

3" in diameter and built with an easily serviceable progressive cavity pump head, the Weekend Well Pump is designed so that you can leave it in the well unused for months at a time and when it's time to start again, simply replace the progressive cavity insert to be off and running for another season.

Producing 15 gallons/minute plugged directly into an outlet, the pump requires no additional circuitry or interface to start pumping water from as deep as 175 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, this pump can be disassembled for basic service following our online guides using available repair kits.

- 34 inches high (48.3 cm) by 3 inch diameter (76 mm) fits 3.5 inch (89 mm) casing
- 19 pounds (5.4 kg)
- Submersible motor protected from ambient water by oil filled jacket (food grade oil protects potable water source if vessel is compromised)
- Brushless DC motor technology avoids conventional DC brush maintenance and replacement
- Entire pump body is stainless steel to comply with all local code and pump installation requirements
- CE certified
- 110 volt
- Maximum functional lift capability of 175 ft (58 m)
- Max flow is 15 gallons/min (56.5 liters/ min)
- Highly reliable, single moving part progressive cavity technology
- Readily repairable in the field
- 1 inch FNPT output
- Submersion limit of 100 ft below static water level (ex: 100 ft submersion + 50 ft static water level: 150 ft)

