



MXS203S11

1HP, 110V, 1Ph, 10.5A, 29lbs.

- **Stainless Steel Components Outside and Inside** - Non-corrosive, built to last industrial specifications
- **Self-Cooling, Quiet Operation** - Pumped liquid cools the motor for long life
- **Easy Installation** - No Control Box required to start the pump

COMMON APPLICATIONS

- **Recommended for** - Irrigation, shallow wells, rain collection tanks, grey water
- **Other uses** - Dewatering, fountains, pressure boosting domestic water

ADVANTAGES

- **Non-corrosive** - All hydraulic parts, including impellers and hydraulic bowl chambers, are made from high-grade stainless steel
- **Superior "Draw-Down" Capability** - With the lowest draw down in its class, our 4 1/2" capability dwarfs the competition
- **Reduced Amp Draw** - Offering over 25% less energy consumption reduces operating costs and extends the service life
- **Cooler and Quieter Operation** - Using the pumped liquid to cool the motor, the water passing over the motor dampens the noise. No need for expensive "flow-inducer sleeves" required on other pumps

MUNRO MXS203S11 Pump