



AP500 Air-Powered Mixers

Wet Wells, Lift Stations & Industrial / Municipal Tanks

In Wet Wells and Lift Stations Medora Corporation's AP500 helps dissolve grease layer, minimizes pump inlet clogging from wipes and other materials, and reduces H2S odor & corrosion.

In Industrial and Municipal Tanks The AP500 mixes wastewater and most other industrial-use liquids in basins, and reservoirs – wherever mixing is needed! The size and efficiency of this mixer makes it a great standby mixer to have on hand to add mixing fast when and where you need it.

What's In The Box:



AP500 Mixer



Air Hose



Chain



Air Unit

Features:

- No moving parts
- Portable
- Easily installed through a 14" diameter (12" square) or larger opening
- 316L stainless steel construction
- Long Life
- Patented Flow Technology
- Mixes to depths of 10 feet or more
- Can be operated dry with no damage to the unit

Optional Accessories:

- Air Unit Security Enclosure
- Flotation Kit

Specifications:

- **Mixer Dimensions:** 12" X 11" X 25"
 - Shipment Weight: 50 lbs.
- **Air Unit Dimensions:** 8" x 12" x 10"
 - Shipment Weight: 25 lbs.
 - 120 VAC, single phase, 250 watts

Small size, **BIG** impact!



Before



After

Medora Corporation **GridBee** *SolarBee*
Heritage Water Systems, Inc.

Greensboro, NC | 336-687-7480 or 336-324-4119

