The patented AMS Well Management Systems have been designed and built to simplify purging and sampling of well monitoring. The systems automate the deployment, operation, and retrieval of submersible pumps and sampling equipment, such as bailers in monitoring wells.

As well, the AMS-3500 Series have the ability to monitor water quality and flow rate. Although compact, it provides an entirely hydraulic-driven system. Power for the system is derived from an on-board gas driven generator and electric hydraulic pump.

Customizable options are available.
DIMENSIONS
- 56° boom angle
- 300° rotation
- 78.5” boom with 36” extension
- 300 ft of 1” ID primary hose
- 300 ft of 1/8” SST secondary bailer cable

HYDRAULICS
- 2 HP power unit, 1.7 GPM, 3 Gal reservoir
- 1,500 PSI operating pressure
- 10,000 BTU hydraulic oil cooler

ELECTRICAL
- Hand held pendant control
- 6,500 watt, 120/240 V gasoline generator
- 1” Grundfos 1 HP Pump 200-240 V 1 PH

OPTIONS*
- Water Pump
- Decontamination system
- Trailers available
- Water flow meter
- 500 ft max spool

*For a full list, call your area sales rep.
Equipping the World to Sample the Earth