THE FUTURE OF FLUID MANAGEMENT TECHNOLOGY IS HERE

- Provides remote visibility via cellular network to the fluid condition of critical systems
- Fluid particle counts, temperature and water saturation (optional) are displayed on a customizable dashboard, which can be accessed via the Internet
- Pump speed automatically adjusts flow to viscosity
- Also available in non-telematics version
- Patent pending technology

AMFS
- Complete tracking of hydraulic fluid conditions by equipment name
- Provides automatic record-keeping, trending and analysis of fluid cleanliness levels
- Automatically shuts down when the selected ISO cleanliness level is reached
- Ideal for managing multiple equipment assets
- Real-time data displays cleanliness and water saturation