Vapor Extraction Systems

AutoTracker® Vacuum Extraction Inlet

The AutoTracker[®] Floating Extraction Inlet (U.S. Patent No. 6,520,259) optimizes dualphase extraction and bio-slurping system performance by assuring proper air-to-water ratios even as water levels change.

Groundwater fluctuations can cause severe disruptions for dual-phase extraction systems using a fixed entrainment drop pipe, or "stinger tube".

When the water table falls below the elevation of a fixed extraction inlet, groundwater recovery ceases and treatment efficiency decreases. When the water level rises above the end of a fixed inlet, vapor recovery becomes impossible. AutoTracker Floating Extraction Inlets eliminate these common causes of system shutdowns and missed recovery goals. Startup and restarts are also easier with the AutoTracker.

Warranty

AutoTracker is warranted for one (1) year.

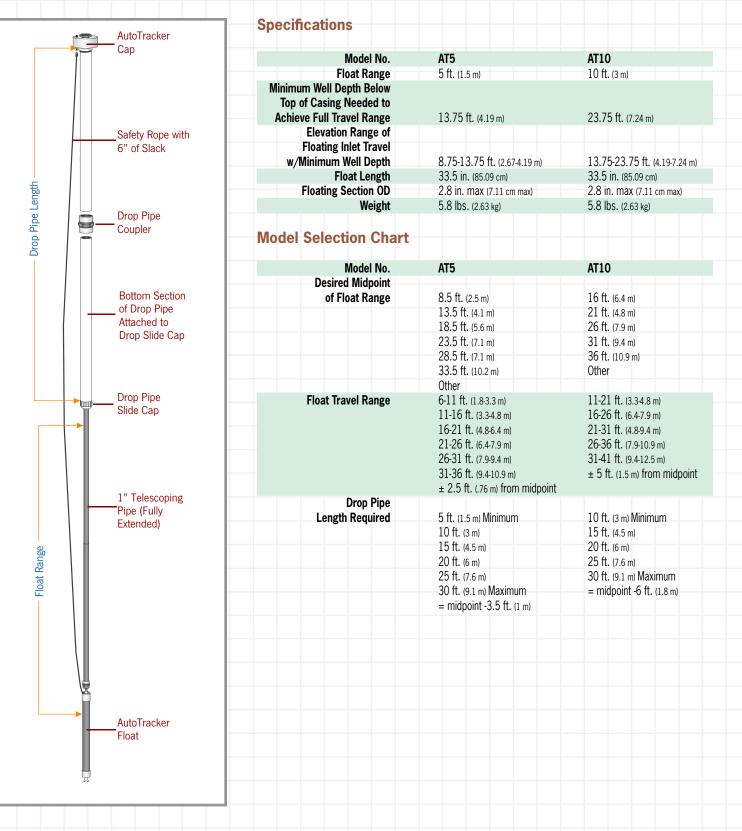
Advantages

- 1. Maintains air and liquid flow balance to reduce O&M costs and clean up sites faster.
- 2. Easier system startup and restart.
- 3. No need for precise inlet positioning.



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