

# AP50 Air-Driven High-Pressure Pump Specifications and Performance

When your dewatering application calls for higher head pressures, choose the AP50 dewatering pump. It can pump up to 100 vertical feet while fully submerged. Running off an efficient air motor with auto-start, the AP50 is the perfect tool for dewatering anywhere you can't run electricity.

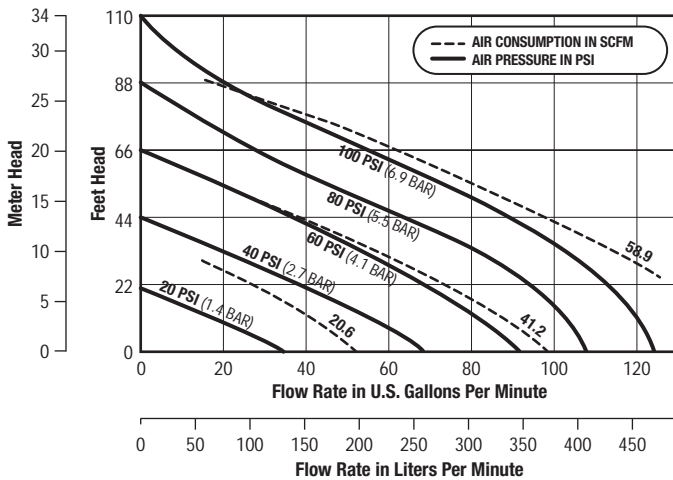
## SPECIFICATIONS

AP50

	English	Metric
<b>Maximum Flow</b>	125 gpm	473 lpm
<b>Maximum Discharge Pressure</b>	48 psi	3.3 bar
<b>Max. Solid Particle Size</b>	.25"	6 mm
<b>Air Inlet</b>	.75" NPT or BSP (male)	
<b>Exhaust Outlet</b>	1.0" NPT or BSP (female)	
<b>Fluid Outlet</b>	2.0" NPT or BSP (female)	
<b>Weight</b>	71 lbs	32 kg

## PERFORMANCE

AP50



- Fully submersible
- Available in 2"
- Compact and weighs 71 lbs.
- Fits in openings as small as 16" diameter
- Low noise levels
- Long service life
- Easy maintenance
- Convenient carrying handle
- Can run dry without damage
- Sealed construction
- Safe in hazardous areas
- Integral baseplate/strainer
- Open impeller for slurry and solids

