

# Dewatering Specialty Pumps

## Centrifugal Type

- Simple design, few moving parts
- Handles a wide variety of debris-laden applications
- Can also be used for simple transfer requiring high flows (200 + GPM/750 LPM Avg.) with high discharge head (65 feet/20 meters avg.)
- Self-Priming
- Adjustable impeller and impeller cover help maintain peak performance
- Closed-type impeller promotes greater efficiency when pumping against high heads
- Ultra-rugged body construction insures durability
- Lightweight and extremely portable
- Pressurized lubrication of the impeller shaft seals prolongs operational life

## Centrifugal Pump Performance Specifications

<b>Maximum Flow</b> GPM (LPM):	200 (757) P237AX-EU	230 (870.5) P35A1-EU
<b>Air Inlet</b> (Female):	3/4 -14 N.P.T. (P237AX-EU)	1 - 11-1/2 N.P.T. (P35A1-EU)
<b>Fluid Inlet:</b>	Screened Inlet	
<b>Fluid Outlet:</b>	2" N.P.T.F. P35A1-EU 2-1/2" N.P.T.F. P237A1-EU 2-1/2" BSP P237A3-EU	
<b>Max. operating pressure</b> psi (bar):	90 (6.2)	
<b>Air Consumption in CFM:</b>	P237AX-EU 100	P35A1-EU 160
<b>Suspended solids max. dia.</b> in. (mm):	1/4" (6.4)	
<b>Pump Housing Material:</b>	P237AX-EU Cast Iron	P35A1-EU Cast Iron
<b>Weight</b> lbs (kg):	P237AX-EU 48 (21.8)	P35A1-EU 79 (36)



P237A1  
Centrifugal Pump



P35A1-EU  
Centrifugal Pump

## Ordering Menus

P237A	X	-	EU
<b>Model Series</b>	<b>Discharge Thread</b>		
200-GPM (757-LPM)	1 2-1/2" N.P.T.		
	3 2-1/2" BSP		

P35A	1	-	EU
<b>Model Series</b>	<b>Discharge Thread</b>		
230-GPM (870-LPM)	1 2" N.P.T.		

## Accessories

Air Line Unit I C28453-810 for P237AX-EU  
C28463-810 for P35A1-EU

C284X3-810 models contain Filter, Regulator and Lubricator units.

**Service Repair Kits** | *Repair parts are ordered individually. Refer to Operator's Manuals:*  
**P237AX-EU Pumps:** Form P6856  
**P35A1-EU Pumps:** Form P7263

