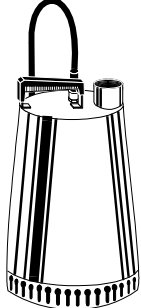


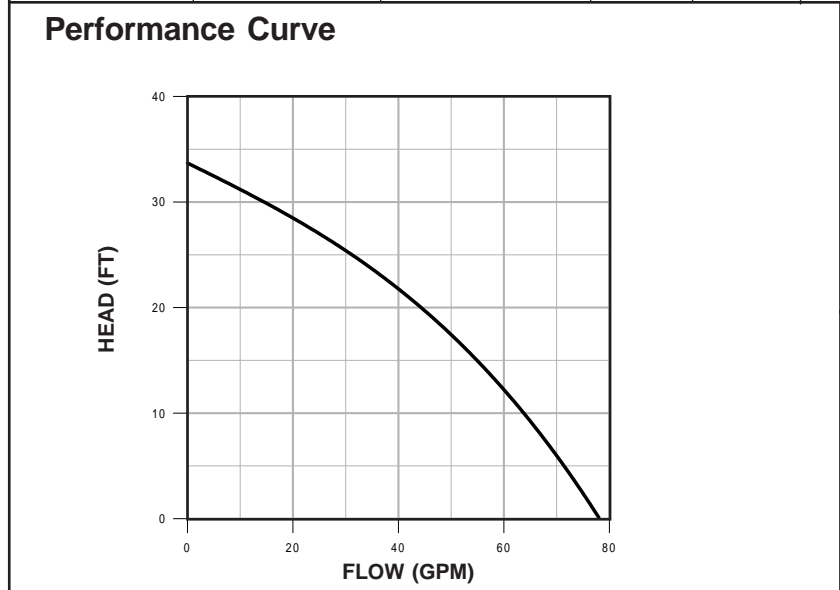
Submittal Data

3350 RPM

60 Hertz

	JOB or CUSTOMER:	
	ENGINEER:	
	CONTRACTOR:	
	SUBMITTED BY:	DATE:
	APPROVED BY:	DATE:
	ORDER NO:	DATE:
	SPECIFICATION REF:	



QUANTITY	TAG NO.	MODEL NO.	GPM	FEET	VOLT	PHASE	COMMENTS
					115	1	
					115	1	



Technical Data

FLOW RANGE: .5 - 78 U.S. GPM

TEMPERATURE RANGE:
 32° - 131°F (0° - 55°C) Continuous
 32° - 158°F (0° - 70°C) Intermittent
 (Totally submerged)

Minimum Pumping Level: 1³/₈ Inch
Maximum Solid Size: 7⁷/₁₆ Inch Spherical  

Applications

Use for:
 Effluent
 Clear or dirty sump water
 Grey water and waste water
 Draining ponds, pits and tanks
 De-Watering, Draining and filling tanks, Draining pools & spas
 Light Chemical Mixing*

Do not use for:
 Raw sewage
 Flammables
 Highly corrosive liquids

* Flush after use

Electrical Data and Dimensions

Model	HP	PH	Volts	Watts	Amps	Disc. Size (FNPT)	Shipping* Weight (Lbs.)	Shipping Volume (Cu. Ft.)
AP 12	1/2	1	115	900	8.0	1 1/2"	24	.5

*Not including Float Switch (for Float Switch, add an additional 1 1/2 lbs.)

Construction Materials

Stainless Steel:
 AISI 316 S.S. Pump Sleeve, Stator Housing, Shaft
 AISI 304 S.S. Strainer, Pump Housing, Impeller, Lock Nut, Fasteners,

PPS : Pump Handle (Nameplate)
Compounded Carbon: Bearings
NBR: O-Ring
Neoprene: Power Cord Jacket, Optional Float Switch Jacket, Grommet
Silicon Carbide/Silicon Carbide: Shaft Seal

