

Thermoplastic Utility Sink Pump

UTS03301K | **1/3 HP** | **1300 GPH**



- Complete and compact system
- Perfect for draining basement wet bars, laundry, workshop and utility sinks
- Easily mounts directly under the sink when a drain line is not available
- Corrosion-resistant, reinforced thermoplastic construction
- Piggyback diaphragm switch for automatic or manual operation
- Includes: pump assembly, sink drain screen, Slip check valve and Ball valve
- 115 Volt, Fan-cooled PSC motor, with 8' power cord

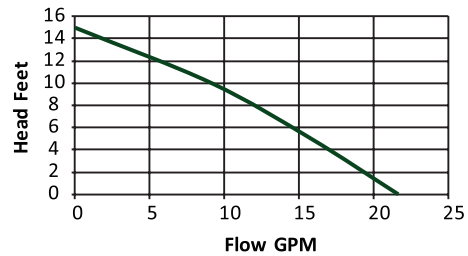


Performance

Model No.	HP	Discharge Flow (GPH)			
		0'	5'	10'	Max. lift
UTS03301K	1/3	1300	950	550	15'

Application	
Perfect for basement wet bars, laundry and utility sinks	
Voltage	115
Hertz	60
Phase	Single
RPM	1725 RPM
Motor type	Permanent Split Capacitor (PSC)
Insulation	Class B
Circuit requirements	15 AMP
Duty rating	Continuous*
Shaft seal	Mechanical seal
Motor Shaft	Stainless steel
Upper motor bearing	Sleeve bearing
Lower motor bearing	Sleeve bearing
Cooling	Fan cooled
Pump Specifications	
Discharge size	1-1/4" NPT
Suction size	1-1/2" NPT
Pump Housing	Thermoplastic
Diffuser	Thermoplastic
Impeller material	Reinforced thermoplastic
Gasket	Rubber
Liquid temp. range	32°-77°F
Operation	Automatic
Fasteners	Steel
Solids handling	0" spherical
Fasteners	Stainless steel
Automatic Switch Specifications	
Type	Piggyback diaphragm switch for automatic or manual operation
Material	Reinforced Thermoplastic
Cord Length	8'
Cord type	SJTW 16AWG/2C, UL list

Performance



Model	HP	Amps	Discharge Height(ft)	0	5	10	15				
				GPM	GPH	GPM	GPH	GPM	GPH		
UTS03301K	1/3	4.0		21.7	1300	15.8	950	9.2	550	0	0

Dimensions

