

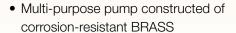
Non-submersible

Transfer Pumps

UTT01004K

1/10 нр

360 GPH



- Drain water from boats, waterbeds, clogged sinks, aquariums, washing machines, stock tanks, utility sinks and more
- Oil-free motor is safe to use around fish and plants
- Includes suction hose, suction strainer, replacement impeller and brush
- See-through suction hose allows for easy monitoring of pump priming
- Removes water down to 1/8" with suction strainer
- 3/4" Garden hose threaded connection and 6' power cord







Performance

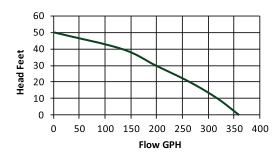
		Discharge Flow (GPH)						
Model No.	HP	0'	10'	20'	30'	40'	Max. lift	
UTT01004K	1/10	360	318	264	198	132	50'	



Application					
The non-submersible transfer for general water transfer					
Voltage	115				
Hertz	60				
Phase	Single				
RPM	N/A				
Motor type	Single-phase series motor				
Insulation	Class B				
Circuit requirments	10 AMP				
Duty rating	Continuous*				
Shaft seal	Lip seal (Rubber and Stainless steel)				
Motor Shaft	Stainless steel				
Upper motor bearing	Ball bearing				
Lower motor bearing	Ball bearing				
Cooling	Air cooled				
Motor protection	Auto reset thermal overload protector				
*For continuous, the pump is not all	owed to run dry				

Pump Specifications						
Discharge size	3/4 in. garden hose threaded					
Cord Length	6'					
Cord type	SJTW 18AWG/3C, UL list					
Pump body	Brass					
Impeller material	Rubber					
Gasket	Seal paper					
Solids handling	0" spherical					
Liquid temp.range	32°-95°F					
Operation	Non-Automatic					
Fasteners	Stainless steel					
Maximum flow rate	6 GPM					
Maximum head	50 ft					

Performance



Model	HP	Amps	Discharge Height(ft)	0	10	20	30	40	50
UTT01004K	1/10 1.8A	4 0 4	GPM	6.0	5.3	4.4	3.3	2.2	0
		GPH	360	318	264	198	132	0	

Dimensions

