

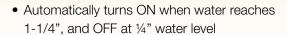
Utility Pumps

Automatic Submersible Pump

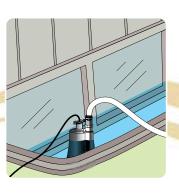
UTA02502K

1/4 нр

1800 GPH



- Energy-efficient PSC motor with thermal overload protection
- Water-cooled, oil free motor design is safe to use around fish and plants
- Corrosion-resistant thermoplastic construction
- Use to drain water from window wells, flooded basements, water gardens, stock tanks, flat roofs, pool covers and more
- Flexible rubber impeller helps prevent clogging and handles up to 1/8" spherical solids
- 1" NPT discharge with garden hose adapter included







Performance

		Discharge Flow (GPH)								
Model No.	HP	0'	5'	10'	15'	20'	25'	Max. lift		
UTA02502K	1/4	1800	1550	1320	1080	780	360	28'		



Application				
Automatic Utility Pump for general water	er transfer			
Voltage	115			
Hertz	60			
Phase	Single			
RPM	3450RPM			
Motor type	Permanent Split Capacitor (PSC)			
Insulation	Class B			
Circuit requirments	15 AMP			
Duty rating	Continuous*			
Shaft seal	Lip seal			
Motor Shaft	Stainless steel			
Upper motor bearing	Ball bearing			
Lower motor bearing	Ball bearing			
Cooling	Water cooled			
Motor protection	Auto reset thermal overload protector			

*For continuous,the water depth must be at least 6" to prevent the motor from overheating

Pump Specifications	
Discharge size	1"MNPT & garden hose adapter included
Cord Length	10'
Cord type	SJTW 18AWG/3C, UL list
Pump Housing	Reinforced thermoplastic
Pump Base	Reinforced thermoplastic
Impeller material	Reinforced thermoplastic
Gasket	Rubber
Solids handling	1/8"spherical
Liquid temp.range	32°-95°F
Operation	Automatic
Fasteners	Stainless steel
Maximum flow rate	30 GPM
Maximum head	28 ft

Performance



Model	HP	Amps	Discharge Height(ft)	0	5	10	15	20	25	28
UTA02502K	1/4	2A	GPM	30	26	22	18	13	6	0
			GPH	1800	1550	1320	1080	780	360	0

Dimensions

