Dayton Upright Sump Pumps





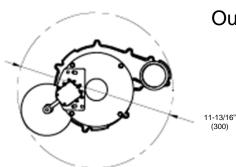
Upright sump pumps are different from submersible sump pumps because the motor driving the pump is not submerged. The motor is separated from the pump by a vertical drive shaft that separates the motor from the pump and fluid. This separation allows for continuous duty operation and compatibility with a wider variety of fluids being pumped.



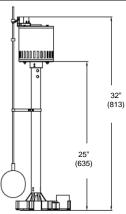
4KU63 ½ HP, Brass Upright Sump Pump

HP	1/2			
Voltage	115V			
Phase	Single			
Frequency	60 Hz			
Run Amps	5.2A			
RPM	1750			
Motor Type	PSC			
Motor Enclosure	ODP			

Overload Protection	Automatic			
Motor Shaft Material	Zinc Plated Steel			
Motor Housing Material	Rolled Steel with Cast Aluminum End Shields			
Motor Duty	Intermittent			
Motor End Bearing	Dual Ball			
Pump End Bearing	Dual Ball			
Lubrication	Permanently Lubricated			
Discharge	1-1/4 Inch & 1-1/2 Inch FNPT			
Volute Material	Brass			
Base Material	Stainless Steel			
Impeller Type	Open Vortex			
Impeller Material	Stainless Steel			
Wetted Hardware Material	Stainless Steel			
Driveshaft Material	Stainless Steel			
Column Material	Brass			
Operation	Automatic			
Power Cord	18/3 SJTW, 10' (3m), NEMA 5-15P 120V Plug			
Max. Solids Handling	3/8"(9.5mm)			
Max. Water Temperature	140°F (60°C)			
Designed Fluid Environment	Water / Wastewater			
Switch Type	Vertical			
Switch Pumping Range	7" Adjustable			
Float Material	Copper			
Float Rod Material	Zinc Plated Steel			



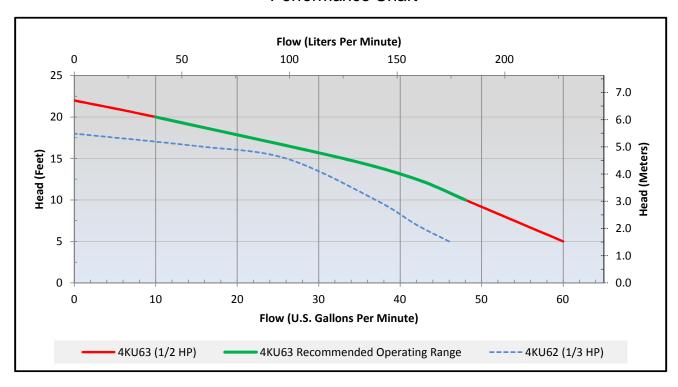
Outline Dimensions



Performance Data

Head	Feet	5	10	15	20	22
	Meters	1.5	3.1	4.6	6.1	6.7
Flow Rate	GPM	60	48	33	10	0
	LPM	227	182	125	38	0

Performance Chart



WARNING: Use only with nonflammable liquids compatible with pump component materials and in nonflammable/nonexplosive atmospheres.

Call or visit your local branch or go to **grainger.com/dayton** for complete product line information

