

Small Submersible Pumps

APPLICATIONS: For commercial, industrial, and home use worldwide where liquid must be transferred or recirculated. Applications include aquariums, swimming pools, water displays, ice makers, air conditioners, boat bailing, circulating water for welding and pipe threading machines, pumping mild chemicals such as soap solutions, acids, plating solutions, and fertilizers.

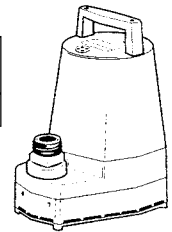


Submersible Sump/Effluent Pumps

5.5 Series: Snappy John® 1/4 hp Submersible Sump/Effluent Pump designed to handle 3/8" solids. Zinc housing, glass-filled polypropylene base and cover, non-clog nylon impeller, thermal overload protection, 1-1/4" FNPT discharge with garden hose adapter, snap-action float switch. "On" level at 7" to 10" and "off" level at 2" to 5".

Item No	Model No	UPC	Volts	Hz	HP	Weight (lbs)	Cord Length	GPM @ 5'	Cert	Pallet Qty	Master Qty
505700	5.5-ASP	0 10121 05700 5	115	60	1/4	10.25	10'	35	UL/CSA	96	4
505701	5.5-ASP	0 10121 05701 2	115	60	1/4	11.00	25'	35	UL/CSA	96	4

Item No	Model No	UPC	Volts	Hz	HP	Weight (lbs)	Cord Length	GPH @ 1'	Cert	Pallet Qty	Master Qty
505000	5-MSP	0 10121 05000 6	115	60	1/6	8.50	10'	1200	UL	96	4



5-MSP



Submersible Pumps

Model: ST2005CUL2

This submersible pump has all the features you've come to expect from Multiquip. A compact, streamlined design allows the pump to fit in narrow, confined areas. Every pump comes with thermal-overload protection to guard against motor overheating. Heavy-duty parts deliver top performance and long life. An oil-filled mechanical seal provides positive lubrication even when it has run dry. The pump is listed with Underwriter's Laboratories in accordance with U.S. and Canadian standards.



Standard Submersible Pumps

Ideal for removing water from confined areas. Their compact design and high performance enables them to get the job done where other pumps fall short. Multiquip submersibles are powered by electric motors and can be left running for hours.