

NEED HELP SELECTING AN HVAC PUMP?









There's a reason we've been the go-to pump for HVAC, Plumbing, Pool, and Hydroponics professionals for generations: experience. For 80 years, Little Giant products have stood the test of time, pumping a steady flow of proven reliability in the most demanding applications.

Get started with our selection tool and featured solutions for HVAC applications.

1 What type of job do you have?

	UTILITY	CONDENSATE REMOVAL	LOW PROFILE	PLENUM & HIGH TEMPERATURE	MINI-SPLIT	IN-PAN	SPECIALTY
Common Equipment & Installation Examples	Emergency dewatering in basements and crawlspaces; draining hot water tanks	Air conditioners, condensing furnaces, boilers, and dehumidifiers	Air conditioners and condensing furnaces with limited space for pump installation	Above-ceiling and below-floor Plenum applications; condensing boiler equipment	Wall mounts and ductless, mini-split air conditioners (up to 34,000 Btu)	Air conditioners and refrigeration equipment where in-pan condensate removal is the only option	Evaporative cooler pump replacement and commercial ice machine equipment
Shut-off Ranges	25 ft to 145 ft	15 ft to 45 ft	20 ft	32 ft to 62 ft	33 ft	10 ft to 11.8 ft	9.5 ft to 12 ft
Flow-Rate Ranges	20 gpm to 80 gpm	60 gph to 450 gph	80 gph	350 gph to 575 gph	2.7 gph	205 gph to 300 gph	307 gph to 563 gph

2 A few other job requirements to consider:

Collection Tank Size	n/a	1/2 gallon to 1 gallon	3/10 gallon	1 gallon	n/a	n/a	n/a
Max Water Temperature	140 °F (60 °C)	120 °F (49 °C) to 140 °F (60 °C)	120 °F (49 °C) to 140 °F (60 °C)	212 °F (100 °C)	140 °F (60 °C)	120 °F (49 °C)	120 °F (49 °C)
Housing/Tank Cover Material	Stainless Steel, Plated Brass, Cast Iron, Cast Aluminum	ABS	ABS	Polymer	Polymer	Epoxy-Coated Cast Aluminum	ABS, Polystyrene
Tank/Impeller Material	Polypropylene, Stainless Steel	Polypropylene, ABS	ABS, Glass-Filled Polypropylene	Polypropylene	n/a	Nylon	ABS, Polystyrene
Horsepower Ranges	1/6 hp to 1 hp	1/50 hp to 1/5 hp	1/30 hp	1/8 hp to 1/3 hp	n/a	1/150 hp	1/70 hp to 1/25 hp
Discharge/Check Valve	3/4" to 2"	3/8"	1/4" to 3/8"	3/8"	1/4"	1/4" NPT	Various
Input Voltage	115V or 230V	115V or 230V	115V or 230V	115V, 208-230V, 277V, 380-460V	110-240V	115V or 230V	115/127V, 230V
Safety Overflow Switch	n/a	✓	✓	✓	✓	✗	n/a
Standard Warranty		 					

3 Here are some solutions; utility or HVAC pumps, we have you covered!

Featured Series <small>Learn more at littlegiant.com or contact your sales representative for additional options.</small>	5 Series	Pony Pump	VCMA Series	VCL Series	VCCA-20ULS	HT-VCL-30-P	EC-1-DV	1-ABS	CP Series
	FLS/FS Series	UPSP	VCMX Series		VCCA-20-P	HT-VCL-60-P	EC-1K-DV	2-ABS	RIM-U

