Version No.	Pump Head Series°°	Max Flow in ml/min by Tube ID°			Motor Type	Required Supply Voltage	Method to Adjust Speed	Digital Speed Display?	Flow Reverse Switch?	7 Day Programmable Timer	Weight in ounces	Price with Power Adapter
		3/16" ID Tube	1/8" ID Tube	1/16" ID Tube								
Ver 01	200	380	180		Planetary Brushless	12 to 36 VDC°°°°°	0-5 Analog°°°°°		Yes		22	$329
Ver 02	200	360	170		Planetary Brushed	Internal Battery°°°°	Tactile Push Button	Yes			32	$329
Ver 03	200	380	180		Planetary Brushless	12 to 36 VDC°°°	Potentiometer		Yes		22	$329
Ver 04	100		9	2.5	Spur Brushed	12 to 36 VDC°°°	Tactile Push Button	Yes			17	$249
Ver 05	100		4	1.1	Spur Brushed	12 to 36 VDC°°°	Tactile Push Button	Yes			17	$249
Ver 06	100		9	2.5	Spur Brushed	12 to 36 VDC°°°	Potentiometer		Yes	Yes	20	$279
Ver 07	100		4	1.1	Spur Brushed	12 to 36 VDC°°°	Potentiometer		Yes	Yes	20	$279
Ver 08	200	360	170		Planetary Brushed	12 to 36 VDC°°°	Tactile Push Button	Yes			21	$239
Ver 09	200	360	170		Planetary Brushed	12 to 36 VDC°°°	Potentiometer		Yes	Yes	23	$259
Ver 10	200	100	40		Planetary Brushless	12 to 36 VDC°°°	Potentiometer		Yes		23	$329
Ver 11	100		20	5.9	Planetary Brushless	12 to 36 VDC°°°	Potentiometer		Yes		23	$329
Ver 12	100		18	5.1	Planetary Brushed	Internal Battery°°°°	Tactile Push Button	Yes			30	$349

°   The maximum flow rate is based on water viscosity and zero back pressure

°°   The maximum inside diameter tubing is 3/16 inch for 200 Series and 1/8 inch for 100 Series

°°°   The supply voltage can either be user-supplied or with our optional 12 V power adapter. A pigtail with Molex is included when power adapter is not purchased.

°°°°   The internal battery is rechargeable 5200mAh Lithium Ion type, charger included

°°°°°   This version requires a user-supplied DC power supply and 0-5 analog speed control voltage