



		Current	New
Performance	Output Range	1.2 - 30 GPD (0.19 - 4.7 LPH)	1.0 - 24 GPD (0.16 - 3.8 LPH)
	Pressure Range	80 PSI (5.5 Bar)	80 PSI (5.5 Bar)
	Maximum Stroking Frequency	60 SPM	160 SPM
	Flow Rate Control	U0: Fixed speed; Variable stroke length U1: Variable speed; Variable stroke length	Variable speed, Fixed stroke length
	Electrical Input	Uxx1: 115V (US 120 Plug) Uxx2: 230V (US 230 Plug)	115-230V, Universal (US 120 Plug)
Liquid End	LE Materials	PVC head and fittings	PVC head and fittings
	LE diaphragm	Sanoprene	Teflon faced
Features	Model	14 different models	1 model
	UV resistance	Not UV resistant	UV resistant plastic
	Weather and Heat	Outdoor rated	Outdoor rated to 122°F
	Surge Protection	Integrated pulser	Protective fuse
	Priming	3 Function Valve	Integrated priming valve
	Common Features	Common mounting points Same footprint Same tubing, connections, check valves, and cartridges	
Approvals	Electrical Approvals	UL	UL
	NEMA/IP Rating	X	NEMA 4X/IP65
	NSF Rating	NSF 61	NSF 61
Sales	Warranty	1 Year	1 Year