



## G3 Max °

Built-in controller with selectable pump on/pump off timer has low warning and shut-down alarm or set up faults to an external alarm. Comes with manual run and password protection with pre-lube function to initiate lube cycle on start-up. Mix and match up to three cycle and pressure switches for custom installations and feedback. Machine count input is ideally suited for inconsistently used equipment. Optional Data Management System™ (DMS) uses a common USB port to quickly configure, store and transfer error log history to Excel® or Notepad® for longer equipment life and performance.

	Reservoir Size	Part Number	Voltage	# of Cycle/ Press. Input	Machine Count	Vent Valve Output*	Alarm Output	Manual Run	Wiper Arm	Follower Plate	Low Level	Power Connection		
Application	Grease	2 liter	96G030	12 VDC	1				✓		✓	CPC		
			96G021	12 VDC	1-3	✓	✓	✓	✓	✓	✓, B	DIN		
			96G035	12 VDC	1			✓	A	A	✓	A	CPC-5 Pin	
			96G031	24 VDC	1						✓	✓	CPC	
			96G017	24 VDC	1					✓	✓	✓, B	CPC	
			96G018	24 VDC	1					✓		✓, B	CPC	
			96G036	24 VDC	1				✓	A	A	✓	A	CPC-5 Pin
			96G023	24 VDC	1-3	✓	✓	✓	✓	✓	✓	✓, B	DIN	
			96G024	24 VDC	1-3	✓	✓	✓	✓	✓		✓, B	DIN	
			96G032	90-240 VAC	1						✓		✓	DIN
			96G019	90-240 VAC	1						✓		✓	DIN
			96G020	90-240 VAC	1							✓	✓	DIN
			96G025	90-240 VAC	1-3	✓	✓	✓	✓	✓	✓	✓, B	DIN	
			96G026	90-240 VAC	1-3	✓	✓	✓	✓	✓		✓, B	DIN	
	96G037	90-240 VAC	1						✓		✓, B	DIN		
	4 liter	96G141	12 VDC	1						✓		✓	CPC	
		96G159	12 VDC	1	✓			A	A	✓		A	CPC-5 Pin	
		96G151	12 VDC	1				✓	A	A	✓	A	CPC-5 Pin	
		96G096	12 VDC	1-3	✓	✓	✓	✓	✓	✓	✓, B	DIN		
		96G143	24 VDC	1						✓		✓	CPC	
		96G088	24 VDC	1					✓	✓		✓, B	CPC	
		96G090	24 VDC	1					✓		✓, B	CPC		
		96G160	24 VDC	1	✓			A	A	✓		A	CPC-5 Pin	
		96G155	24 VDC	1				✓	A	A	✓	A	CPC-5 Pin	
		96G103	24 VDC	1-3	✓	✓	✓	✓	✓	✓		✓, B	DIN	
		96G113	24 VDC	1-3	✓	✓	✓	✓	✓		✓, B	DIN		
		96G145	90-240 VAC	1						✓		✓	DIN	
		96G092	90-240 VAC	1						✓		✓	DIN	
		96G094	90-240 VAC	1							✓	✓	DIN	
	96G118	90-240 VAC	1-3	✓	✓	✓	✓	✓	✓		✓, B	DIN		
	96G128	90-240 VAC	1-3	✓	✓	✓	✓	✓		✓, B	DIN			
	8 liter	96G142	12 VDC	1						✓		✓	CPC	
		96G152	12 VDC	1				✓	A	A	✓	A	CPC-5 Pin	
		96G097	12 VDC	1-3	✓	✓	✓	✓	✓	✓	✓, B	DIN		
		96G144	24 VDC	1						✓		✓	CPC	
		96G089	24 VDC	1					✓	✓		✓, B	CPC	
		96G156	24 VDC	1				✓	A	A	✓	A	CPC-5 Pin	
		96G104	24 VDC	1-3	✓	✓	✓	✓	✓	✓		✓, B	DIN	
		96G093	90-240 VAC	1						✓		✓	DIN	
		96G146	90-240 VAC	1						✓		✓	DIN	
	96G119	90-240 VAC	1-3	✓	✓	✓	✓	✓	✓		✓, B	DIN		
	12 liter	96G164	24 VDC	1				✓	A	A	✓	A	CPC-5 Pin	
96G105		24 VDC	1-3	✓	✓	✓	✓	✓	✓	✓, B	DIN			
96G120		90-240 VAC	1-3	✓	✓	✓	✓	✓	✓	✓, B	DIN			
16 liter	96G168	24 VDC	1				✓	A	A	✓	A	CPC-5 Pin		
	96G106	24 VDC	1-3	✓	✓	✓	✓	✓	✓	✓, B	DIN			
	96G166	90-240 VAC	1						✓		✓	DIN		
	96G121	90-240 VAC	1-3	✓	✓	✓	✓	✓	✓	✓, B	DIN			
Oil	2 liter	96G107	24 VDC	1-3	✓	✓	✓	✓	✓		✓, B	DIN		
		96G122	90-240 VAC	1-3	✓	✓	✓	✓	✓		✓, B	DIN		
	4 liter	96G108	24 VDC	1-3	✓	✓	✓	✓	✓		✓, B	DIN		
		96G123	90-240 VAC	1-3	✓	✓	✓	✓	✓		✓, B	DIN		
8 liter	96G109	24 VDC	1-3	✓	✓	✓	✓	✓		✓, B	DIN			
	96G124	90-240 VAC	1-3	✓	✓	✓	✓	✓		✓, B	DIN			

\*Requires purchase of a vent valve kit - See accessories for options

A = On these Max Control models the remote manual run button input, remote alarm output, remote low level output and power are combined in the CPC-5 Pin connector and cord.

B = On these Max Control models, External Low Level is indicated by the Manual Run Control device and/or the Alarm Output

° = Pressure relief valve required for each outlet - See accessories for options