



Model 1848

Fully automatic assembly including pump, 220-/440-volt motor, translucent reservoir, 1200 psi (82 bar) safety unloader, adjustable pressure switch and time control. Time control is adjustable for lubrication cycle frequency of 5, 10, 15, 20, 30 or 60 minutes. Solid state time delay relay (35 sec. to 240 sec.) included for connection of audible or visual alarm to signal lubrication failure due to empty reservoir or broken supply line.

Model:	1848	
Output/Min:	18 cu. in.	295 cc
Reservoir Capacity:	14.7 pint	6.96 liter
	424 cu. in.	6960cc
Lube Outlet:	¼" NPTF (F)	
Electrical Specifications:		
Pump Motor	220/440 VAC, 60 Hz, 3 ph	
Controller Max..	115 VAC, 60 Hz	
Typical System	Min. 750 psig	52 bar
Operating Pressure:	Max. 1000 psig	69 bar
Dimensions (HxWxL):	25¾" x 13 "x 19 ¹³ / ₁₆ "	645 x 330 x 503 mm

Note: See Model 85520, System Controls section for controller specifications.