

# Lincoln Quicklub centralized and automatic lubrication systems



### 203 Pumps Designed for Hammer Applications\*

Model No.	Description	Low Level	Timer	Element	Reservoir	Voltage	Pressure Relief Valve
271374	P203-4XNBO-1C7-24-1A1.10	No	No	7mm Chisel	4L	24	Yes
272633	P203-4XLBO-1C7-24-2A1.10	Yes	No	7mm Chisel	4L	24	Yes
272643	P203-4XLBO-1C7-12-2A1.10	Yes	No	7mm Chisel	4L	12	Yes
273426	P203-4XLBO-1K5-24-2A1.10	Yes	No	5mm Std.	4L	24	Yes
272632	P203-8XLBO-1C7-24-2A1.10	Yes	No	7mm Chisel	8L	24	Yes
273422 **	P203-8XLBO-2K7-24-2A1.10	Yes	No	2 x 7mm Std.	8L	24	Yes
273425	P203-8XLBO-1K7-24-2A1.10	Yes	No	7mm Std.	8L	24	Yes

\* Chisel paste compatibility must be confirmed by Lincoln technical.

\*\* Pump comes with 272634 kit installed for double output



### 203 Hammer Pump Accessories

Model No.	Description
272634	Double output kit (front and side)
274149	Triple output kit
600-28750-1	7mm chisel paste element
274847	Double output kit (side to side)



### Push-Button Switches

Model No.	Description	Color	Voltage
664-36070-5	Illuminated Manual Switch	Green	12 VDC
664-36070-6	Illuminated Manual Switch	Green	24 VDC
664-34005-5	Illuminated Manual Switch	Red	12VDC
664-34005-6	Illuminated Manual Switch	Red	24 VDC
237-13381-2	Replacement Bulb		12 VDC
237-13381-3	Replacement Bulb		24 VDC
236-10580-1	Replacement Lens	Green	
236-14261-9	Replacement Lens	Red	



### Pressure Relief Valves

Model No.	Pressure Relief Setting	Supply Line Connection
270864	4000 psi / 270 bar	1/8" NPT (female)
624-28894-1	5076 psi / 350 bar	6 mm Compression Nut*
624-28895-1	5076 psi / 350 bar	8 mm Compression Nut
624-28931-1**	5076 psi / 350 bar	6 mm Quickclinc*
304-19614-1	Adapter	6 mm Stem x 1/8" NPT (female)

\* 6 mm x 1/8" NPT supply line adapter (Model 304-19614-1) can be used to convert supply line connection to 1/8" NPT for these models.

\*\* Return to tank

Note: Model 226-14105-5 (psi relief adapter) is required for 4-, 8- and 15-liter pump models



### Proximity Switches

Electric grease pumps with Feedback Monitoring require purchase of one of the following proximity switches:

Model No.	Description	Use with Corresponding Pump Connection
519-34339-3	Bayonet 3 m (9.8') cable length	4 - bayonet quarter turn
519-34339-4	Bayonet 7 m (23.0') cable length	4 - bayonet quarter turn
519-34271-2	3 m (9.8') with open end	
519-34271-7	AMP 3 m (9.8') cable length	4 - AMP (existing field models)
519-34271-8	AMP 7 m (23.0') cable length	4 - AMP (existing field models)