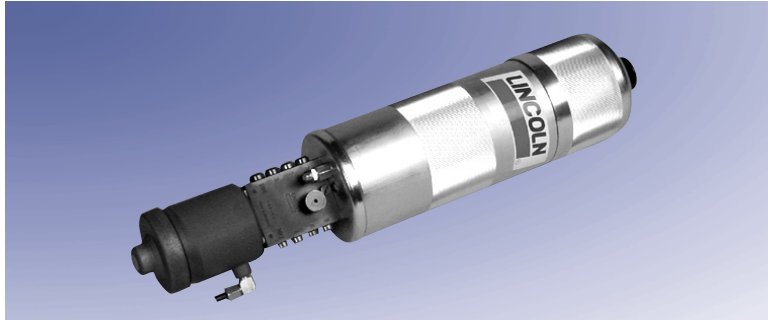


PP, PPO, PPG, PPGO Pumps



PPG15-K

The pump model series PP is for progressive systems. The pump is a pneumatically operated single-stroke pump requiring a 3/2 way air-valve for activating the air cylinder. The pump PP and PPG can be used for grease

supply. It is equipped with a spring-loaded follower plate and a control rod for lubricant control. The oil version comes with a clear plastic reservoir to enable visual level control.

Popular Models

Part No.	Description	Reservoir Capacity	Lubricant	Number of Outlets	Output per Stroke
604-25105-2	PP15	1.5 liters (91 in ³)	grease	1	2.6 cm ³ (0.158 in ³)
604-25111-3	PPG15	1.5 liters (91 in ³)	grease	8	2.6 cm ³ (0.158 in ³)
604-29969-1	PPG4-K	0.4 liters (24 in ³)	grease	8	0.2 cm ³ per outlet
604-25130-3	PPG15-K	1.5 liters (91 in ³)	grease	8	

Technical Data

	PP	PPG
pump pressure ratio	40:1	
air pressure	min. 4 bar (58 psi)/max. 10 bar (145 psi)	
maximum operating pressure	300 bar (4350 psi)	250 bar (3625 psi)
lube outlet	6 mm	for 4 or 6 mm tube*
air inlet	G 1/8 female (BSPP)	

* see SSV metering device for outlet fittings

Dimensions

Model	Height	Width	Depth
PP 15	550 mm (22 in)	115 mm (4.6 in)	122 mm (4.8 in)
PPG 15	725 mm (29 in) level indicator fully extended	115 mm (4.6 in)	122 mm (4.8 in)
PPG 4-K	526 mm (21 in) level indicator fully extended	115 mm (4.6 in)	80 mm (3.1 in)
PPG 15-K	725 mm (29 in) level indicator fully extended	115 mm (4.6 in)	122 mm (4.8 in)