

# HP, HPG, HPO, HPGO Pumps



HPG15

These economically priced hand-operated single-stroke pumps deliver an accurately metered amount of lubricant, either grease or oil, depending on the version. The grease versions, HP and HPG, are equipped with a spring-loaded follower plate and a control rod for lubricant control. The oil version comes with a clear plastic reservoir for visual level control. When used in conjunction with SSV divider blocks they can supply grease to 1 to 64 lubrication points.

Part No.	Description	Reservoir Capacity			Number of Outlets <sup>f</sup>	Level Indicator
		Liters	In <sup>3</sup>	Lbs.		
604-25103-1	HP15	1.5	91.5	3	1	indicator rod
604-25109-2	HPG15	1.5	91.5	3	2 – 8	indicator rod
604-27162-1	HPO18 (oil)	1.8	109.8	3.6	1	transparent

## Technical Data

	HP	Hb PG
lubricant output per stroke	1.6 cm <sup>3</sup> (0.097 in <sup>3</sup> )	
lubricant output per outlet metering device	0.2 cm <sup>3</sup> (0.012 in <sup>3</sup> )	
maximum operating pressure	250 bar (3626 psi)	
outlet ports	R1/8 female (BSPT) suitable for 4 and 6 mm tube*	
follower	spring loaded	

\* see SSV metering devices for outlet fittings

## Dimensions

Model	Height	Width*	Depth
HP15	460 mm (18.1 in)	190 mm (7.5 in)	112 mm (4.4 in)
HPG15	635 mm (24.6 in) level indicator fully extended	190 mm (7.5 in)	112 mm (4.4 in)
HPO18	420 mm (16.5 in)	190 mm (7.5 in)	112 mm (4.4 in)

\* 335 mm (13.2 in) handle extended