



HJ2 Pump

The central lubrication pump type HJ (Helios Junior) is a manually operated high-pressure pump used for the supply of grease or oil in progressive systems, or when equipped with one pressure line and one relief line, for small two-line lubrication systems.

Part No.	Description
603-40558-3	HJ2L-30 left-hand lever 1 outlet
603-40558-4	HJ2R-30 right-hand lever 1 outlet
603-40558-1	HJ2AL-30 left-hand lever 2 outlets*
603-40558-2	HJ2AR-30 right-hand lever 2 outlets*

*for progressive systems

Technical Data

	HJ2	HJ2A
number of outlets	1	2
lubricant output per lever movement	2 cm ³ (0.122 in ³)	2x1 cm ³ (2 X 0.061 in ³)
operating pressure	300 bar (4350psi)	
hand force at maximum pressure	300 N	
suitable lubricants	grease up to NGLI 3	
outlet threaded connection	G 1/4 female (BSPP)	
reservoir capacity	3 liters (183 in ³)	
weight empty	8.7 kg (19 lbs)	8.9 kg (19.6) lbs
dimensions (L x W x H)	410 x 140 x 393 mm (16.1 x 5.5 x 15.5 in)	

Accessories

Part No.	Description
223-13052-1	check valve for 6 mm tube
223-13052-2	check valve for 8 mm tube
223-13052-3	check valve for 10 mm tube