

3. 20 Litre Self-Contained Oil Bucket Pump

Supply quantity: 330 units.

Supply 330 hand-operated, self-contained 20-litre oil bucket pumps for dispensing lubricating oil during servicing and maintenance activities.

- 20-litre steel reservoir with a durable powder-coated finish.
- Stable during normal workshop use and leak-resistant when filled, handled and operated in accordance with the manufacturer's instructions.
- Each unit shall be supplied complete with a hand-operated pump, oil-resistant delivery hose, manual oil gun nozzle, secure lid, seals and all fittings required for immediate operation.

Specification clarification: The capacity, dimensions, approximate weight, construction material, surface finish, barrel height, barrel thickness, nozzle size and sealing method below are aligned with the attached product data. The source contains contradictory hose, output and pressure information. These values shall be verified against the original manufacturer's data sheet before the enquiry is issued and shall not be treated as mandatory until confirmed.

Technical Requirements

Feature	Aligned specification
Product type	Hand-operated, self-contained oil bucket pump
Nominal capacity	20 L
Overall dimensions	330 × 320 × 595 mm
Approximate weight	7 kg
Reservoir material	Steel
Surface finish	Durable powder-coated finish
Barrel height	420 mm
Barrel thickness	2 mm
Working pressure	Source states 2,000 psi; to be confirmed against the manufacturer's data sheet before issue
Maximum pressure	Source states 4,500 psi; to be confirmed against the manufacturer's data sheet before issue

Delivery hose	Oil-resistant hose. Source separately states 1.5 m and 3/8 in × 1 m; supplier shall confirm the offered internal diameter and length.
Output / flow rate	Source separately states 120 L/min, 0.5 L/min and 5 g/stroke; supplier shall confirm the certified delivery rate or delivery per stroke and the correct unit of measure.
Nozzle	Manual oil gun nozzle, nominal outlet size 5 mm
Sealing method	Push-on lid with two screw seals
Supplier documentation	Manufacturer's product data sheet confirming the offered model and all technical values
Warranty	The supplier shall provide a warranty period of not less than six (6) months and not exceeding twelve (12) months from the date of delivery and acceptance.

Product Details

Feature	Specification
Tank Capacity	20L
Flow Rate	1/2 L/MIN
Hose Length	1.5 M
Material	Steel with Powder Coating
Sealing Method	Push-on Lid with 2 Screw Seals
Nozzle Size	5MM

The supplier shall provide and permanently apply the official PetroSA logo to each unit. The logo shall be prominent, legible, oil- and cleaning-resistant, and approved in writing by PetroSA before production. The unit price shall include all branding costs. A sample or photographic proof shall be submitted on request, and production units shall match the approved branding.



