



CANBUILT MFG.

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GREASE / OIL TRANSFER PUMP

The Model # **21650** is manufactured in steel and aluminium that has been coated to resist oxidation.

This is a piston lever pump with four pumping ratios, where the inner one is for media with higher viscosity, like grease.

High Volume lever type pump for all Oils & Grease to NIGL 0 or 00

- Standard 2" Bung adapter for drum
- Telescopic suction tube

USE AND MAINTENANCE

The pump is intended for pumping petroleum products only from drums, kegs or pails.

If the pump is used for transferring media with higher viscosity, e.g. grease, it is recommended that the handle lever ratio be changed. This is achieved by moving the linkage to the inner hole of the handle. It is also recommended that you wait 3-5 sec in the down position of the handle to enable the pump to be properly filled.

The pump is designed to be used within a temperature range of 0 to + 60° C. If reduced performance is noticed, it is possible dirt in either the foot valve or the pump piston has accumulated and must be cleaned.

TECHNICAL DATA

- Displacement: 100 - 250 ml
- Max pressure: 5.0 MPa
- Max temp: 60 °C
- Media: Oil / Light grease



FOR DRUM	FOR 120LB KEG	FOR 35LB PAIL
Model # GP-21650 <ul style="list-style-type: none"> • Includes 2" Bung Adapter • Delivery Hose - 5 feet length 	Model # GP-21650K <ul style="list-style-type: none"> • Includes 2" Bung Adapter • Keg Cover • Delivery Hose - 5 feet length 	Model # GP-21650P <ul style="list-style-type: none"> • Includes 2" Bung Adapter • Pail Cover • Delivery Hose - 5 feet length

QUALITY • PERFORMANCE • LONGEVITY