

Product Features

- Most popularly used pump worldwide. The Groz version of the Rotary Pump is superior to any other with features such as Dual Directional Operation which allows the pump to both empty, as well as refill containers
- Extremely Heavy Duty & rugged weighing 6.6 kgs (14.5 lbs)
- Pump body is sturdy cast iron with precisely machined cast iron vanes for better draw & smoother delivery
- Fits 15 gallons (50 litre) to 55 gallons (205 litre) barrels
- Comes complete with suction tube, 2" cast iron bung nut & discharge spout

WETTED COMPONENTS

Steel, Cast Iron, NBR/Viton

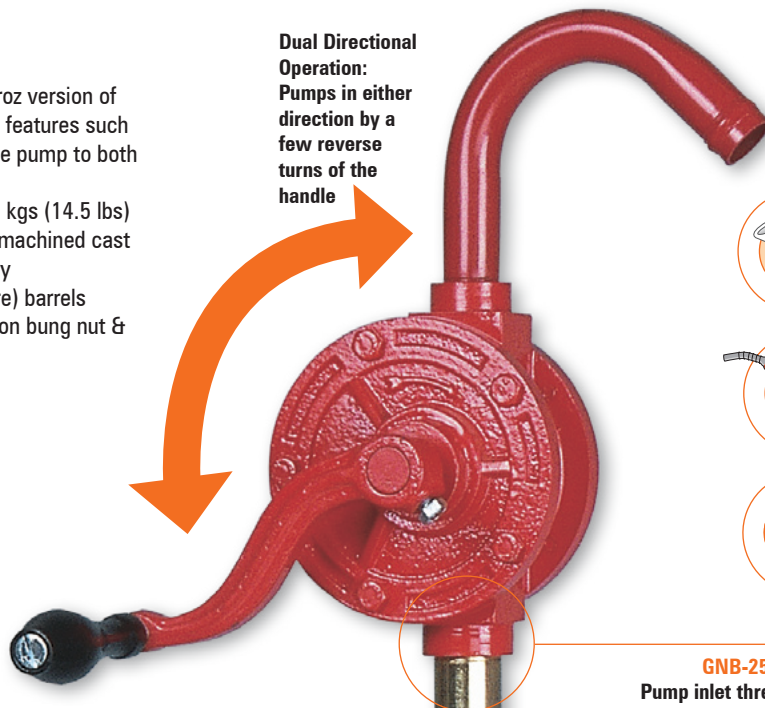
RECOMMENDED USE

For dispensing Diesel, Kerosene, Heating Oils, Motor Oils, Lubricating Oils (upto SAE 90), and other non-corrosive media

DO NOT USE

With water based media, Antifreeze, Solvents, Acids, and Gasoline etc.

Dual Directional Operation:
Pumps in either direction by a few reverse turns of the handle



GNB-25/3R/SPL
Pump inlet threaded 1" designed for volume discharge of low to medium viscosity media

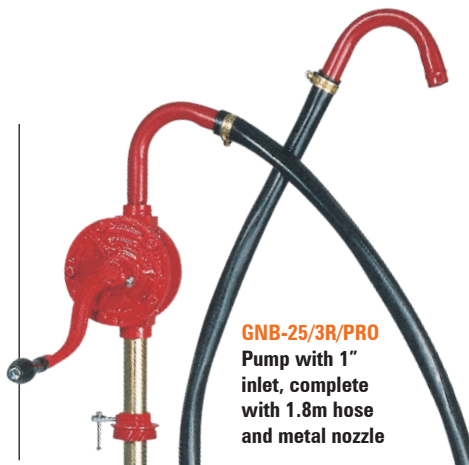


Rubber boot keeps rain water and contaminants away. Available as spare: **Cat. Nr. R/GNB/DN/01** **Ordering Nr. 44092**

Variants



GNB-20T/SPL
Pump inlet threaded 3/4" designed for use with high viscosity media



GNB-25/3R/PRO
Pump with 1" inlet, complete with 1.8m hose and metal nozzle

Ordering Information

CAT. NR.	ORDERING NR.	PUMP INLET	SEALS	DISCHARGE SPOUT	SUCTION TUBE
GNB-20T/SPL	44000	3/4"	NBR	Steel	Telescopic
* GNB-25T/SPL	44050	1"	NBR	Steel	Telescopic
* GNB-25/3R/SPL	44052	1"	NBR	Steel	3 pc. Rigid
◆ GNB-25V/3R/SPL	44064	1"	Viton	Steel	3pc. Rigid
GNB-25/3R/PRO	44058	1"	NBR	With 1.8 m hose & metal nozzle	3 pc. Rigid
GNB-25T/PRO	44059	1"	NBR	With 1.8 m hose & metal nozzle	Telescopic

Key * Best Seller ◆ New

DELIVERS



Per 20 turns for Diesel Fuel:
GNB-20: 2.85 litre (0.75 gal.)
GNB-25: 5 litre (1.30 gal.)



USEFUL TIPS!

When using with low viscosity media like Diesel, Kerosene etc., pump should be primed by adding 30 ml of media being pumped or any oil into the pump outlet

BARREL PUMP