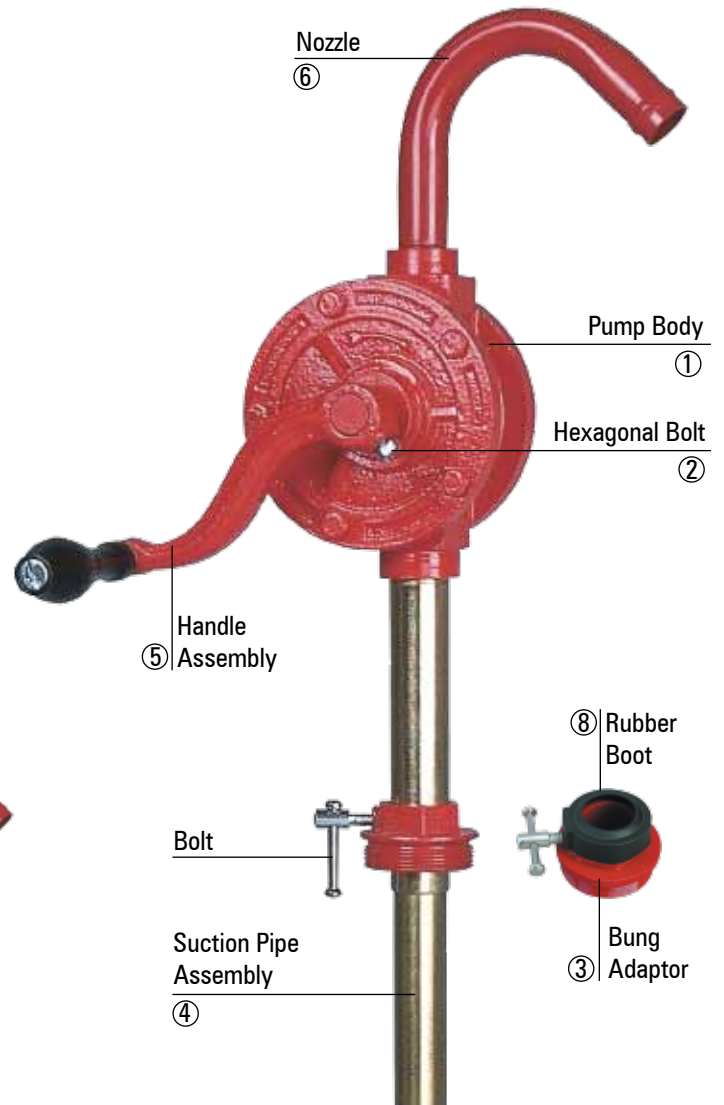


Rotary Barrel Pumps

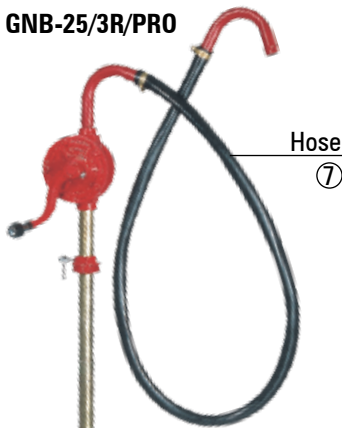
GNB-20, GNB-25

Congratulations on purchase of this World Class Rotary Barrel Pumps !

- Heavy duty and rugged rotary barrel pump
- Dual directional operation allows the pump to both empty or refill containers
- Fits 15-55 gallons (50-205 litres) barrels
- Comes with a choice of a 3 piece rigid extension tube or a telescopic suction pipe
- Comes with 2" cast iron bung nut & discharge nozzle
- Choice of a rubber boot to keep rain water & contaminants away
- Body is made of sturdy cast iron with precision machined cast iron vanes for better draw & smoother delivery



GNB-25/3R/PRO



GNB-20



PART DESCRIPTION

REFERENCE NUMBER	DESCRIPTION	QUANTITY
1	Pump Body	1
2	Hexagonal Bolt	1
3	Bung Adaptor (Including Bolt)	1
4	Suction Pipe Assembly	1
5	Handle Assembly	1
6	Nozzle	1
7	Hose	1
8	Rubber Boot (Optional)	1

SPECIFICATIONS

	GNB 20	GNB 25			
		GNB25T/SPL	GNB25/3R/SPL	GNB25/3R/PRO	GNB25T/PRO
Flow Rate	2.85 Litre (0.75 Gal) per 20 turns	5 Litre (1.30 Gal) per 20 turns			
Pump Mechanism	Rotary Vane Type	Rotary Vane Type			
Pump inlet	3/4" BSPT (F)	1" BSPT (F)			
Discharge Spout	Steel	Steel	Steel	1.8 m hose with metal nozzle	1.8 m hose with metal nozzle
Suction tube	Telescopic	Telescopic	3 pc. Rigid	3 pc. Rigid	Telescopic
Dual directional operation	YES	YES			

INSTALLATION & USE

1. Insert the suction pipe assembly (4) into the barrel.
2. Slide the bung Adaptor (3) over the suction pipe and screw it onto the barrel. Use the bolt on the bung to tighten the suction pipe assembly.
3. Screw the pump body onto the suction pipe assembly (1).
4. Slide the handle (5) over the pump shaft and tighten it using the hexagonal bolt (2).
5. Screw the delivery nozzle (6) onto the threaded outlet on top of the pump body.
6. Prime the pump, if necessary, by adding a few drops of oil into the the delivery nozzle (6). Rotate the handle assembly anticlockwise until the discharge begins.

NOTE

This Pump can also be used for refilling the drum/barrel by turning the handle assembly clockwise.

WETTED COMPONENTS

Steel , Cast iron, NBR

RECOMMENDED USE

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 & Gasoline etc.



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