

FEATURES

Groz industrial oil dispensing pumps offer guaranteed performance & hassle free operation. These pumps are designed to work in tough conditions & are ideal for use in industry, workshop, agriculture & construction, or as part of a mobile oil system. Stub pumps are supplied with a non-return valve threaded 1" (F) for use on the bottom of the suction tube. Drum pumps have a built-in strainer at the pump inlet to keep out any contaminants.

- Ideal for use with medium to high viscosity oils (up to SAE130) for transferring over short distances (up to 30 m)

SPECIFICATIONS

Maximum fluid pressure	36 bar (500 psi)
Discharge	up to 14 l/min (3.70 GPM)
Air consumption	230 l/min (61 GPM)
Usage	Oils up to SAE130



4005

AIR OPERATED OIL DISPENSING STUB PUMP 3:1 RATIO

PART NUMBER	DESCRIPTION
GR-ZAOP3S	Air operated 3:1 oil ratio stub pump

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- 1:1 transfer pumps are primarily used to quickly transfer oils from large drums to smaller containers over a short distance.

SPECIFICATIONS

Maximum fluid pressure	60 bar (870 psi)
Discharge	up to 40 l/min (10.58 GPM)
Air consumption	270 l/min (71.5 GPM)



4005

AIR OPERATED OIL DISPENSING STUB PUMP 1:1 RATIO

PART NUMBER	DESCRIPTION
GR-ZAOP1S	Air operated 1:1 oil ratio stub pump

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- Single acting pump with discharge up to 14 l/min (3.70 GPM)
- Suitable for oils up to SAE130
- Air consumption 230 l/min (61 GPM)
- ZAOP3D pump complete with suction tube for 205 litre (55 gal) drums & bung adaptor.

SPECIFICATIONS

Working air pressure	2 – 10 bar (30 – 150 psi)
Maximum air pressure	10 bar (150 psi)
Air inlet connection	1/4" BSPP (F)
Pump outlet connection	1/2" BSPP (F)
Air consumption	230 l/min (61 GPM)
Noise level	81 dB



4005

AIR OPERATED OIL DISPENSING DRUM PUMP 3:1 RATIO

PART NUMBER	DESCRIPTION
GR-ZAOP3D	Air operated 3:1 ratio drum pump

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Groz industrial oil dispensing pumps offer guaranteed performance & hassle free operation. These pumps are designed to work in tough conditions & are ideal for use in industry, workshop, agriculture & construction, or as part of a mobile oil system. Ideal for use with high viscosity oils (up to SAE240) for transferring over short & long distances (up to 50 m). Mostly used with hose reels & centralised distribution systems.

- Double acting operation with discharge up to 18 l/min (4.76 GPM)
- Suitable for oils up to SAE240
- Air consumption 250 l/min (66 GPM)
- ZAOP5D pump complete with suction tube for 205 litre (55 gal) drums & bung adaptor.

SPECIFICATIONS

Working air pressure	2 – 10 bar (30 – 150 psi)
Maximum air pressure	10 bar (150 psi)
Air inlet connection	1/4" BSPP (F)
Pump outlet connection	1/2" BSPP (F)
Air consumption	230 l/min (61 GPM)
Noise level	81 dB



4005

AIR OPERATED OIL DISPENSING DRUM PUMP 5:1 RATIO

PART NUMBER	DESCRIPTION
GR-ZAOP5D	Air operated 5:1 oil ratio drum pump