

OZ-AIR DRUM PUMP

Compressed Air Powered



Drum Pump

Oz-air Drum Pump pulls liquids quickly, efficiently and directly into sealed drums. Operating on compressed air it has no moving parts and therefore requires no maintenance. The Oz-air Drum Pump removes liquid product without losing prime. It will also pickup sludge, metal chips and other debris which often clog and harm other types of pumps. The liquid product is safely drawn into the drum ready for disposal.

Applications

- Accidental spills
- Lathe coolant tanks
- Sumps, pits
- Product transfer
- Pump priming
- Hydraulic Oil

Kit Includes

- Oz-air drum pump
- Ball valve
- 2 meters 40mm hose
- Wand & extension wand
- Vac head
- Crevice tool.

Features

- Fast efficient operation, contain spills quickly
- Fast setup, install on drum in less than a minute
- No moving parts & all Stainless Steel construction for years of reliable operation
- Powered by compressed air, no costly electric motor failures.
- Simple & safe operation
- Automatic safety shut-off valve to prevent overflows
- Unsurpassed 10 year guarantee on pump
- Light to heavy fluids able to be moved - variety of applications

Anti Static model now available, suitable for volatile liquids

Performance Chart

Pressure kPa	Air consumption L/s	Vacuum cmHg	Fill rate Water L/s	Fill rate SAE30 oil L/s
400	2.8	17.5	1.4	1
600	4.1	23.6	2	1.5
800	5.3	29.7	3.2	2.4

*The Oz-air Drum Pump
will fill a 205 lt. drum
in approximately 90 seconds.*

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OZ-22 Blow/Vacuum Pneumatic Gun



Kit includes:
OZ-22, OZ-22A, B, C x 2, D, E

Vacuumping or blowoff is fast and efficient with the Oz-air Industrial Cleaning Gun. The cleaning gun is powerful yet economical and easy to use. The compressed air powered cleaning gun switches from a vacuum to a blowgun in seconds simply by reversing the nozzle insert. A complete range of Oz-air accessories is available for total industrial cleaning versatility.

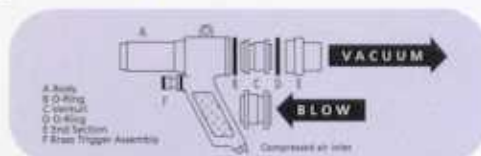
The cleaning gun is made of impact resistant nylon for durability and has no moving parts to break or wear out.

The cleaning gun picks up countless materials including:

- Metal chips
- Sawdust
- Glass
- Cloth scrap
- Dust
- Lint
- Powders
- Plastic granules
- Grain

Air consumption -
= 7L/s @ 6 Bar Vacuum
= 10cmHg @ 6 Bar

Safety glasses should be worn when using this tool.



OZ-22 Deep Hole Gun & AP-22 Air Pump



OZ-22 D/H

Designed for removing chips from blind holes up to 8" deep. This tool is unique in that it acts simultaneously as an air gun and a vacuum. The thin black tube blasts high pressure air to dislodge particles while the main nozzle vacuums them safely away.



AP-22

This compact light weight air pump is manufactured from durable Nylon 6 and is ideal for hopper loading and conveying of any lightweight product. Connection is 8 mm push in style fitting.

OZ-AIR Air Pumps

AP-385



Oz-air Air pumps are designed to convey a vast range of products vertically and/or horizontally over large distances due to their unique design. Air pumps use venturi and vortex air flow principles, which increase the air flow characteristics and minimise potential blockages of product being conveyed.

Air pumps are used to convey items such as:

- Sand
- Grains
- Metal chips
- Blasting medium
- Plastic granules
- Small product
- Coal slurry
- Glass
- Bottle tops

	Air consumption	Vacuum	Pump O.D.
Models	L/s @ 6 Bar	cmHg	mm
AP38	20	7.4	49.7
AP50	28	6.2	64
AP75	50	4.2	89.8

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