



Fire-Ball 300

High pressure dispense and transfer pump

DESCRIPTION

High Pressure Dispense and Transfer Pumps

Install the Fire-Ball 300 in high pressure, medium volume oil and grease dispense applications such as automotive dealerships, fast lube centres and service shops. A three inch differential air motor ensures smooth pumping and the smooth double-acting pump design provides reliable fluid flow and accurate dispense.

- Available in 5:1 for oil
- Available in 15:1 and 50:1 for grease
- 7 year warranty

For a solution that works as hard as you do, the hard working Fire-Ball 300 is the best on the market, helping you stay ahead of the competition.

These affordable and full featured pumps are designed for high pressure, medium volume applications and are available in 5:1 for oil and 15:1 and 50:1 for grease. These pumps are fine-tuned for a compact, flexible and still incredibly durable solution.

Fewer moving parts mean less downtime and low repair costs, while the corrosion resistant design provides you with longer life and the thick cast aluminium air motor housing offers unmatched durability.

These high performance pumps are ideal for use in:

- Fast lubes and small garages
- Oil jobbers
- General service shops
- Dealerships
- Body shops
- Municipalities and transits
- Lube trucks
- Construction equipment
- Fleet maintenance shops
- Manufacturing plants

Key features include:

Durable

Thick cast aluminium air motor housing offers unmatched durability

Fewer Repairs

Fewer moving parts in the air motor assembly means less downtime and low repair cost.

Extended Seal Life

Inline pump design aligns the air motor piston and fluid piston rods to maximise seal life.

Reduce Downtime

Displacement rods have minimal wear due to a proprietary manufacturing process.

Reduced Icing

Large air porting design provides efficient use of compressed air supply for continuous pump operation and reduced icing.

Corrosion Resistant

Corrosion resistance design utilises liquid salt nitriding, nickel plating, stainless steel, aluminium and chrome on key components for longer life.

Three Inch Air Motor

The three inch air motor in every unit provides more power so you get a better flow. With the 3:1 ideal for medium pressure, high flow oil applications and the 5:1 offering a better solution for high pressure, medium flow oil uses, especially for cold temperature or long run applications.

NXT Air Valve

Designed to reduce icing in continuous use applications, these units use less air than competitive pumps offering you better efficiency. They are also easy to repair or replace without tearing down the internal pump components, providing your workshop with less downtime.

Engineered for Durability

The patent-pending cup and plate design eliminates the need for O-rings that regularly wear out, delivering a more durable, longer lasting lubrication solution.

Modular Air Valve

The air inlet and exhaust locations are easy to configure with just four bolts, making installation simple and hassle free in any workshop.

Pilot Valve

Another patent-pending innovation, the self-cleaning design increases reliability in dirty air environments and minimises pressure drop with rapid changeovers, the result reduced stalling and smoother flow.

Adjustable Bung Adapter Included

Making it easier to fit into more applications, each unit includes built-in slide adjustment with easy-set hand screws.

Built-In Thermal Relief and Inlet Strainer

Protect your equipment from thermal expansion without the need to buy and install any additional kit with the built-in thermal relief (oil only) that comes standard with every unit. The oil only inlet strainer is built-in to protect the pump from contaminants that can cause damage.

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Perfect for medium pressure, low volume applications



Tech Specs

Fire-Ball 300

Dispense Points	1-2
Annual Usage Oil	Up to 132,000 l / 35,000 gal
Annual Usage Grease	10,000 lb / up to 4535 kg
Line Length	Up to 500ft / 152 m

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