

# EGP™ Transfer and EGP On-Demand

Electric Convenience



## Superior, Long-lasting Performance

There's an easier, more efficient way to pump fluid to your critical equipment. Graco's all-electric EGP pumps reduce operating costs without compromising the durability you expect from the industry leader in pumping solutions. Add convenience and peace of mind to your everyday operations with our latest, most current innovation.



PROVEN QUALITY. LEADING TECHNOLOGY.

# Efficient Fluid Handling

## Easy and Convenient Dispensing

### EGP Transfer Pumps

Use the EGP Transfer Pump in locations where compressed air is unavailable or too cumbersome for short-distance fluid transfer.



#### *Electrical Flexibility*

Available in 12 VDC and 115 VAC power options.

#### *Smooth Fluid Flow 8 gpm (30 lpm)*

Output flow is continuous and non-pulsating up to 8 gpm (30 lpm).

#### *Heavy-Duty Motor with Long Life*

Industrial-grade electric motors with over-temperature protection on 115 VAC models.

#### *Consistent Pressure*

Built-in fluid bypass valve protects pump and downstream components.

#### *Pump Protection*

Includes inlet strainer to keep larger debris out of pump housing and extend pump life.

#### *Plug and Play*

Self-priming, precision-machined pump design.

### EGP On-Demand Pumps

Install the EGP On-Demand Pump in a variety of applications including workshops, mobile trucks and industrial plants. Use it as an energy-efficient option to standard pneumatic pumps.



#### *Electrical Flexibility*

Available in 12 VDC and 115 VAC power options.

#### *Smooth Fluid Flow 4 gpm (15 lpm)*

Output flow is continuous and non-pulsating up to 4 gpm (15 lpm).

#### *Heavy-Duty Motor with Long Life*

Industrial-grade electric motor with over-temperature protection on 115 VAC model.

#### *Fluid Flow When Needed*

On-demand pressure sensing technology starts and stops the pump during the dispense.

#### *Pump Reliability*

Internal inlet and outlet checks keep pump section flooded to maintain prime for reliable performance.

#### *Simultaneous Dispenses*

Pump long distances and supply fluid to multiple dispense points.

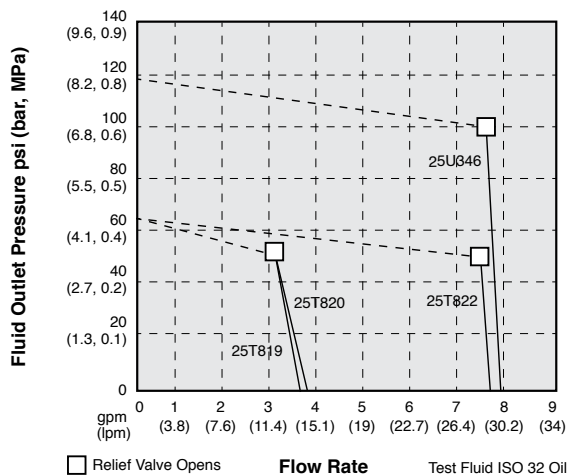
### Typical Applications

- Filling bulk tanks from drums
- Lubricant transfer from remote locations
- Construction equipment
- Agricultural equipment
- Filling in-plant machinery
- Evacuating used oil receivers
- Filling shop oil furnaces with new or used oil
- Automotive and truck service garages
- Fleet marine and personal boat service
- Aircraft maintenance

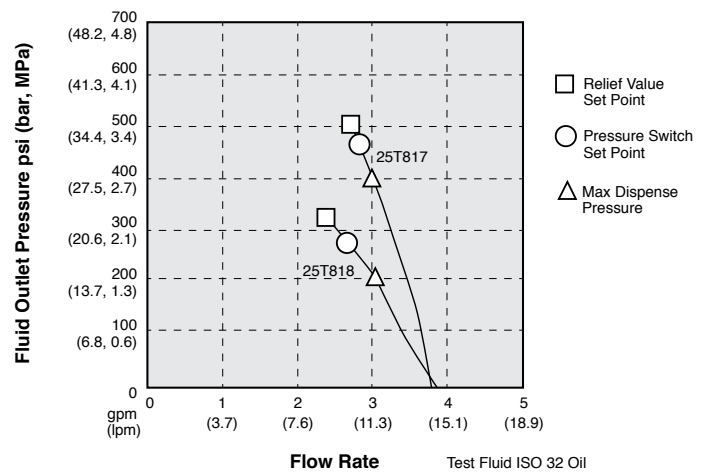
### Typical Fluids Handled

- Petroleum- and synthetic-based oils (motor, gear and ATF)
- Waste oil
- Antifreeze
- Hydraulic fluids
- Cutting oils
- Non-flammable oil-based solvents
- Oil-based herbicide carriers

## EGP Transfer Pumps Performance Chart



## EGP On-Demand Pumps Performance Chart



## Ordering Information

	EGP Transfer Pump Packages				EGP On-Demand Pump Packages	
Package Part Number	25T819	25T820	25T822	–	–	–
Pump Part Number	–	–	–	25U346	25T817	25T818
Voltage	12 VDC	115 VAC	115 VAC	115 VAC	115 VAC	12 VDC
Hertz	–	60 Hz	60 Hz	60 Hz	60 Hz	–
Motor Type	TENV	ODP	ODP	TENV – IP55	TENV – IP55	TENV
Horsepower	1/2	1/2	3/4	1.0	1.5	3/4
Maximum Current (Amps)	30	8.7	9.9	9.1	14.4	60
Maximum Free Flow Rate gpm (lpm)	3.8 (14.4)	3.9 (14.8)	7.7 (29.1)	8.0 (30.3)	3.7 (14.0)	3.8 (14.4)
Maximum Pressure psi (bar)	65 (4.5)	65 (4.5)	65 (4.5)	120 (8.3)	500 (34.5)	325 (22.4)
Automatic Relief Setting psi (bar)	65 (4.5)	65 (4.5)	65 (4.5)	120 (8.3)	500 (34.5)	325 (22.4)
Inlet	1 in NPT	1 in NPT	1 in NPT	1 in NPT	3/4 in NPT	3/4 in NPT
Outlet	3/4 in NPT	3/4 in NPT	3/4 in NPT	3/4 in NPT	1/2 in NPT	1/2 in NPT
Bung Adapter	260061					
Dispense Kit	133376			–	–	–
Suction Kit	133375			–	–	–
Wetted Parts	Carbon steel with zinc plating, stainless steel, galvanized steel, aluminum, nitrile, rubber, PVC, PVC cement				Carbon steel with zinc plating, stainless steel, galvanized steel, aluminum, nitrile, rubber	
Weight lb (kg)	25 (11)	22 (10)	25 (11)	25 (11)	36 (16.3)	36 (16.3)
Manual	3A8569	3A8568	3A8568	3A8568	3A8570	3A8571

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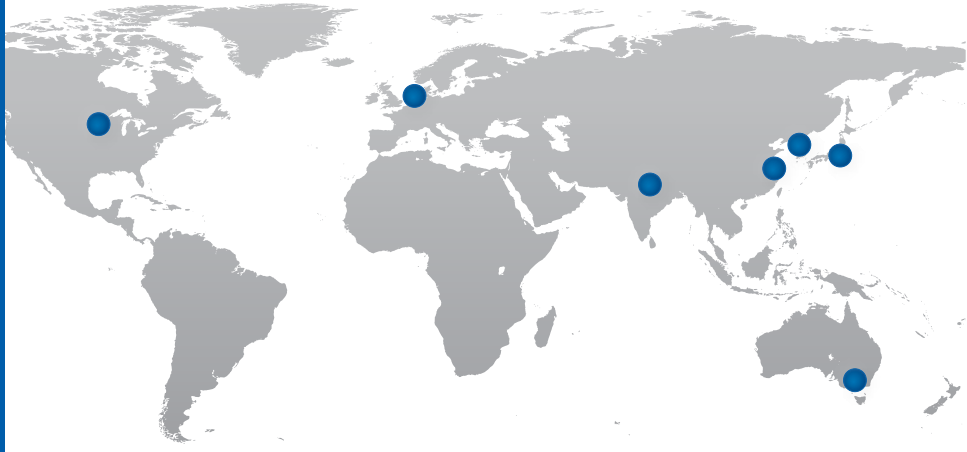
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# Graco's got you covered

## Facilities Worldwide for Global Support



### Quality First

At Graco we pride ourselves on providing best-in-class products. Engineered solutions are manufactured in our own facilities, with the highest standards in the industry. We provide you with world-class customer support and expertise to help solve your lubrication challenges.



### Global Reach

Graco has facilities and distribution partners across the globe to provide you with the products and service *you* need, where *you* live. Plus, Graco has dedicated field experts in all areas of the world to support the products we sell.



### Product Capabilities

Graco has a broad range of products to provide solutions that meet your needs. Our products are engineered and tested to perform in the harshest environments so you can be certain your equipment is protected and working at peak performance.

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