



# T1 and T2 Transfer Pumps

Proven Pumping Technology



**Engineered for more output, better performance and great value**

- Quick-disconnect feature for simple drum removal
- Easily handle higher viscosity materials – even in cold conditions
- High output pumps – get the job done faster
- Designed for easy maneuverability and handling
- Affordable options – meeting your business and performance needs

PROVEN QUALITY. LEADING TECHNOLOGY.



# Rely on Graco® transfer pumps for dependability and durability

## Ordering Information

### Graco T1 Transfer Pump

- 256200 Graco T1 2:1 Transfer Pump
- 247955 Two Graco T1 2:1 Transfer Pumps, air supply kit, 10 ft x 3/4 in (3 m x 19 mm) supply hose and fittings
- 247956 Two Graco T1 2:1 Transfer Pumps and 10 ft x 3/4 in (3 m x 19 mm) supply hose
- 312766 Operation and repair manual

### Graco T2 Transfer Pump

- 295616 Graco T2 2.25:1 Transfer Pump
- 246081 Two Graco T2 2.25:1 Transfer Pumps, air supply kit, 10 ft x 3/4 in (3 m x 19 mm) supply hose and fittings
- 246898 Two Graco T2 2.25:1 Transfer Pumps and 10 ft x 3/4 in (3 m x 19 mm) supply hose
- 311882 Operation and repair manual

## Technical Specifications

	T1 PUMP	T2 PUMP
Ratio	2:1	2.25:1
Maximum output - continuous	2.5 gpm (9.5 lpm)	5.0 gpm (19 lpm)
Maximum output - intermittent	4.0 gpm (15 lpm)	7.5 gpm (28 lpm)
Maximum input air pressure	180 psi (12 bar, 1.2 MPa)	180 psi (12 bar, 1.2 MPa)
Maximum output fluid pressure	360 psi, (25 bar, 2.5 MPa)	405 psi, (28 bar, 2.8 MPa)
Maximum ambient temperature	120° F (50° C)	120° F (50° C)
Maximum fluid temperature	190° F (88° C)	190° F (88° C)
Weight	17 lb (7.7 kg)	21 lb (9.5 kg)
Dimensions	51.5 in (130.8 cm) length; 2.6 in (66 cm) diameter (cap)	54 in (137 cm) length; 3.5 in (89 cm) diameter (cap)

## Discover the advantages of the T1 and T2 pumps

- O-ring seal design is more durable and lasts longer – more spraying uptime and less time on maintenance
- Provide consistent feed pressures and flow rates for dependable results
- Maintain performance in working environments - lower inlet pressure drops with higher viscosity materials in any climatic condition
- Designed and manufactured by the worldwide leader in pump technology

## Contact us today!

To receive product information or to request a hands-on demonstration, call 877-844-7226 or visit us online at [www.graco.com](http://www.graco.com).

