

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.



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

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.

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Rely on Graco[®] transfer pumps for dependability and durability

Technical Specifications

T2

| | 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) |

Quick-release bung adapter

For easy drum removal without interference from hose connections

Corrosion-resistant components

Stainless steel wetted parts

PTFE seals

Improved performance for less maintenance

55 gallon drum not included.