

30 Gallon Transfer Unit

TU-30N



The Good Stuff

- **Highly portable**
Reliable chemistry transfer no matter the location
- **Multiple wand options**
Heavy duty poly fill gun with a comfortable grip handle and trigger for quick on/off control
Heavy duty ball valve with maximum durability for any volume transfer
Curved stainless steel wand helps control the filling of large volume vessels, tanks, and kettles with ease
- **Labor saving**
Eliminates hand carrying jugs, reducing the risk of chemical exposure, and saving labor time

Features

- Choose between three wand options
 - Heavy duty polypropylene fill gun (PFG)
 - Heavy duty ball valve (SSW)
 - Curved stainless steel wand (CSSW)
- Transfer each product up to 3.5 gal/min (13.2 l/min)
- Chemically-resistant PVC hose
- Air regulator with filter
- Air operated diaphragm pump with quick release hose barbs
- In-line strainer to protect pump from debris
- Choose Santoprene, Viton, or Kalrez pump seals

Options

- Color coding
 - Lid – 9 colors (BK, BL, BN, GN, OR, PL, RD, WH, YL)

Industries

- Food and beverage
- Industrial



how to buy



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Specs

- **Power type**compressed air
- **Chemical pickup type**draws from pre-mixed or concentrated solution
- **Number of products unit can draw from**one product
- **Suction line diameter** 1/2 in. (12.7 mm) inside diameter
- **Capacity** 30 gallons (113.6 liters)
- **Discharge line length/diameter:** 15 ft. (4.6 m) hose with 1/2 in. (12.7 mm) inside diameter
- **Discharge wand/tip type**
 - PFG - polypropylene fill gun with hose barb and Hastelloy spring
 - SSW - 10 in. (25.4 cm) stainless steel wand with zero tip and ball valve
 - CSSW - 27 in. (68.7 cm) stainless steel curved wand with zero tip and ball valves
- **Flow rate** 3.5 gal/min (13.2 l/min)
- **Pump seals** Santoprene, Viton, Kalrez
- **Wheel type** two 10 inch (25.4 cm) non-marking wheels, two 5 inch (12.7 cm) casters, one with lock

Requirements

- **Compressed air requirements** 20-80 psi (1.4-5.5 bar) with 2 CFM (56.6 l/min)
- **Liquid temperature range** 40-100° f (4.4-37.8° c)
- **Chemical compatibility**chemical products used with this equipment must be formulated for this type of application and compatible with unit materials and pump seals. For more information on chemical compatibility, consult the manufacturer or SDS for your product or contact our customer service department.