

Tube Trailer Stanchion

Application

Acme Tube Trailer Stanchions are designed to quickly charge or discharge your high pressure tube trailer. Master Shut-off valves and optional single or dual control valves allow you total control over the entire fill

Features

- Brass or Stainless Steel Construction
- Optional Stainless Steel or Synflex Pigtails
- Master Shut-off Valve
- Reverse Flow Check Valve
- Optional Smart Hose



**Typical 3,000 PSIG MAWP
Tube Trailer Stanchion**

Ordering Information

Part Number	Service	Charging/ Discharging	Aluminum Stand Dimensions	Pigtails	Pigtail Dimensions	Line	Control Valves	Connection
274-1000	Oxygen	Charging	9' 1-1'4" H x 3' 4 1/4" W	10' Stainless Steel	10' or 14'	Single	Single	RH
274-1002		Discharging		14' Synflex				
274-1100	Argon	Charging						
274-1101		Discharging						
274-1200	Helium	Charging						
274-1201		Discharging						
274-1800	Nitrogen	Charging						
274-1805		Discharging						
274-2600	Hydrogen	Charging		10' Stainless Steel			Dual	LH
274-2603		Discharging						
274-2604								
274-2605	Carbon Monoxide	Charging					Single	
274-2606		Discharging						
274-2607	Hydrogen with Regulator	Charging		14' Synflex				
274-411486		Discharging						

Stand

Application

The Acme Tube Trailer Stanchion Stand is a recommended optional component when ordering your Tube Trailer Stanchion. This stand is made of Galvanized Carbon Steel and designed to support the weight of all of Acme's standard Tube Trailer Stanchions.

Ordering Information

Part Number
275-817879

