

POLAR



 POLAR Service Centers

POLAR
SERVICE CENTERS

800-955-8558

877-534-2076

www.PolarServiceCenters.com



888-681-3660

www.JARCO.com



POLAR NEXGEN MC-331 PROPANE TRAILERS

Visit us online at www.JARCO.com

POLAR

PRODUCT/SERVICE CREDIBILITY

The POLAR NEXGEN MC-331 trailer is produced with best practices as a collaboration of the leading trailer builder (POLAR TANK TRAILER), the industry leading bobtail builder (JARCO), the largest parts / service provider in the country (POLAR SERVICE CENTERS) and a leading barrel manufacturer. The following standard features separate the POLAR NEXGEN MC-331 trailer from the competition.



POWDER COATED UNIT

INDUSTRY EXCLUSIVE – powder coated barrel over zinc undercoating ensures the trailer will look new longer.

- Any scars or nicks are limited to the point of impact, allowing for easy repair.
- The zinc primer will impede the spread of any corrosion under the powder coating.
- Five Year Warranty – offering protection that traditional paint methods cannot match.

POWDER COATED STAINLESS STEEL UNDERCARRIAGE

Powder coating over stainless steel frame components from the barrel to the ground is built for the toughest environments and will provide a longer life cycle of the entire unit including the following components:

- Suspension undercarriage
- Pump guard
- Pump and pipe rack
- Landing gear
- Fifth wheel plate frame
- Fender supports



CORROSION PROOF LIQUID INTERNAL VALVE

Stainless steel liquid internal valve at “unload” pump location has all stainless steel internal components and sleeved stud bushings. This will provide corrosion resistance and a longer life cycle of the valve and make the valve easier to rebuild when the time comes.



STAINLESS STEEL LEAK-PROOF PIPING FEATURE

All weld stainless steel piping that reduces the chance of leaks and maintains good appearance with age.

FASTEST LOADING TIME

3” piping to full 3” tee reduces loading time.



SUPERIOR RELIEF VALVE DURABILITY AND SERVICEABILITY

Two 3” stainless steel relief valves with superior flanged design on coupling provide easier serviceability and eliminates the chance of the relief valves working loose and wearing the treads on the coupling of a threaded design.

SUPERIOR OPERATING CONTROLS

Air operated versus manual controls provide longer life, will not corrode, and will require less maintenance.



OUTSTANDING HIGHWAY SAFETY AND PERFORMANCE FEATURES

- Air ride – self leveling
- Wide track
- Roll stability
- ABS
- Aluminum wheels
- Super single tires
- Greased axle ends – five year warranty



SUPERIOR VISUAL SAFETY AND PERFORMANCE

- All LED lights in stainless steel housings
- Conspicuity tape installed per DOT regulations



Find a Representative at www.JARCO.com