



Resale Inventory
A023926-A023939

SALES | RENTALS | PARTS | SERVICE

| | | | |
|-------------------|--------------|------------------|--------------|
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800-232-6535 *FINANCING AVAILABLE



Product Hauled: Milk

Barrel Description

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| Model | SRJ3 6200-1 T304, Stainless steel, Round, Jacketed, 3-A sanitary trailer |
| Code | 3A Sanitary |
| Capacity | 6200 gallons (shell full) |
| Compartments | One |
| Shape | Round |
| Shell Material | T304 Stainless steel, #4 finish, 12 gauge barrel. Two piece barrel with one circumferential weld. |
| Head Material | T304 Stainless steel, #4 finish, 12 gauge |
| Operating Pressure | Atmospheric |
| Design Temperature | 212 Degrees F. (TEMPERATURE RATING OF 212 DEGREE F. WITH STANDARD INSULATION. THE USE OF OTHER INSULATIONS MAY DECREASE THE MAXIMUM TEMPERATURE RATING FOR THIS TRAILER. SEE INSULATION FOR MAXIMUM TEMPERATURE RATING CHANGE.) |
| Overall Length | 42' 6" |
| Product | Various; to be compatible with the materials of construction. |

Other Barrel Information

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| Heat | None |
| Plumbing | None |
| Intransit | None |
| Weld finish | W-5 inside |

Construction

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| Rings | Stainless steel channel |
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| Longerons | Stainless steel channel |
| Frame | Stainless steel, modified angle. |
| Dam | None |
| Dam Drains | None |
| Overturn Protection | None |
| Cleanout overturns | None |
| Manhole | Polar 19" stainless steel lid with dust cover, 4 hold-down. Stainless steel sanitary deck around manhole. Dust cover vent under hinge. |
| Gasket | Black gasket in cover.. |
| Insulation | 3/4" Polyurethane under 3" Polystyrene, R 18.5, 212 DEG F. max |
| * Thermometer | Install customer supplied Lat-Lon temperture control module and tracking. Install customer supplied AG-26 gateway tracking monitor ILO Lat-Lon, at the front most portion on top of trailer. Run wire down contour of jacket. Wire to seven way using white, brown and blue circuits. Install CM23 temperature sensor at ladder area on Roadside. |
| Jacketing | 22 gauge stainless steel bright finish |
| Jacket heads | 18 gauge stainless steel #3 finish. |
| Underlayment | None |
| Static cable | No static cables installed. |
| Hose Carriers | |
| Hose Carrier | None |
| Carrier Location | None |
| Lights and Wiring | |
| Lights | 12-volt, Truck-Lite grommet mount LED lamp system complying to FMVSS. Combination center marker / turn signals, one each side. |
| Wiring | Plug-in style harness system. |
| Rear Lights | Enclosed in stainless steel light boxes |
| Nose box | Standard 7 way, J560 receptacle with out circuit breakers. |
| Undercarriage | |
| Upper 5th Wheel | 5/16" Heavy duty with A.A.R. style double hubbed kingpin. |
| Paint | Fifth wheel plate painted black. |

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| Landing Gear | Jost A440, 2-speed, load bearing, telescopic, with swivel type sand shoe. |
| Frame | Stainless steel construction |
| Bracing | Stainless steel, with cross brace. |
| Crank location | Crank handle located on roadside |
| Tire carrier | None. |
| Suspension | Hendrickson Intraax AANT23K, tandem axle with standard 49" axle spacing. 5.75" diameter Hendrickson integrated axles. |
| Dump valve | AK-54 automatic dump valve (system exhausts the air from the air bags when the glad-hands are disconnected or when the parking brake is activated and automatically refills when glad-hands are reconnected). |
| Hangers | Stainless Steel hangers with soft coat applied to axle and trailing arm. (Weld-on suspension only) |
| Subframe | 3/16" stainless steel, with stainless steel fender supports. |
| * Bumper | Non-code, stainless steel tube, bumper / under ride protection, weld-on |
| Beam | Straight |
| Track | 71-1/2" track |
| Spindle | OEM Standard P spindles (parallel) same inner and outer bearing |
| * Wheel seals | Wheel seals with disc brakes. |
| * Hub & drums | Ready to Roll, Hendrickson MAXX22T air disc brake system. Includes ductile iron hub, 18/24 air chambers, 415mm rotor and dust shields. Standard service 1 year warranty. |
| * Brakes | SEE HUB AND DRUM for brakes. Included in hub and drum option. |
| Anti-lock / Roll stability | OEM Standard 4S/2M with tandem axle roll stability for air-ride suspension. |
| * Brake chambers | SEE BRAKES for air chambers. Included with air disc brake option. |
| * Brake lining | SEE BRAKES for brake lining. Included with air disc brake option. |
| * Slack adjusters | No slack adjusters required, SEE BRAKES. Included with air disc brake option. |
| Valves | OEM Standard |
| Gladhands | Gladhand, Phillips, Quick Release |
| Air system | One aluminum tank system. 2800 cu. in. each meeting FMVSS 121 D.O.T. specifications. |
| Emission Compliance | NA |

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| Wheels | Alcoa Ultra One with clean buff finish, 22.5 x 8.25 aluminum. |
| Tires | 11R-22.5 Cooper RM120, 14-ply. GHG2 CY 2020. CRR 5.8 |
| * Tire pressure system | Hendrickson (Tiremaax "PRO") tire inflation system |
| Front | Aluminum, single contour, ribbed, front fender, each side. |
| Rear | Aluminum, double contour, ribbed, rear fender, each side. |
| * Mud flaps | Front and rear, Customer Supplied, anti-sail, anti-spray flaps. Note: White KRAFT mud flaps. |

Valving and Piping

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| Seal provisions | None |
| Sump | 3" stainless steel sanitary drain with mounting ring in rear head. |
| Discharge location | Rear of trailer. |
| Outlet valve | 3" stainless steel 60TTF valve with aluminum dust cover, attached to mounting ring. |

Venting and cleanouts

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| Vacuum | Run-O-Vent in manhole cover |
| Cleanouts | None |

Walkway and Ladder

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| Top center | None |
| Ladder | Two Stainless steel tubular with grip steps and dual large step, bolt on. |
| Ladder Location | One mounted curbside and roadside, near center of trailer. |

Cabinet

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| Cabinet | None. No Cabinet installed. |
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Pump System

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| Hydraulic Lines | None |
| Meter | None |
| Meter Installation | None |

Miscellaneous

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| Decals | Standard warning and safety package. Decals in English. |
| Conspicuity Tape | Discontinuous tape |
| * Customer Logo | 5 Logo, customer supplied Note: Install customer logo and unit number on front head. Install customer logo, unit number, Food Grade, and phone number on rear head. |

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| Document holder | Truck Lite 97960 Certificate Holder. Install in standard location unless otherwise specified. |
| * Document holder | James King model 200 document holder. Note: Mounted on roadside front fender. |
| Calibration | Computer generated theoretical calibration chart, 1/4" increments. Based on innage. |
| Paint | None. No paint or primer installed on trailer. |
| Passivate | None |
| Warranty | Polar standard two year. |
| Tests | Standard testing. |
| Drawings | None. |

DISCLAIMER

Specifications are for the equipment at the time it was produced and may not accurately reflect its current condition. Photographs are the representative of the subject equipment but may not be identical. Equipment availability, prices and specifications are subject to change without notice.