

65 Gallon Universal Roll Out Cart Specifications

Meets and/or exceeds all ANSI Standards

Manufacturing

Process: Injection Molding

Material: High-density polyethylene resin (HDPE)

Manufacturer: Exxon Type: HD-6605

Color pigment and ultraviolet inhibitor compounded together at 2% by weight

Wall Thickness: Cart Minimum: 0.175 inches

Critical Wear Points: 0.185 inches (Cart Bottom, handle & lift mechanisms)

Lid Minimum: 0.140 inches

Cart Dimensions: Height (includes lid): 40.5 inches

Width: 26.7 inches Depth: 28.11 inches Resin weight: 27.5 pounds Assembled weight: 36 pounds Capacity: 66.25 gallons Load Rating: 227.5 pounds

Imprinting: Hot stamp process permanently imprints logos and other information including

serial numbers and user instruction

Lid Opening: 270 degrees

Lid Assembly: Carts are shipped with the lids already attached

Catch Bar: Integrally molded plastic catch bar or 1" corrosion resistant zinc plated steel

catch bar which is easily installed

Axle: High strength, low alloy steel 3/4 inches x 23.8 inches, zinc plated or powder

coated equivalent" for corrosion protection

Wheel: 10" x 1.75" blow-molded plastic, snap-on, with integrated spacer

Handle: Handle attachments are integrally molded part of the container body with a

gripping area of 12 inches. Clearance between the cart body and the inside edge of the handle has been maximized to provide optimum control of a fully loaded

cart

Lift System

Compatibility: Compatible with American semi-automated bar-locking lifters and fully automated

arm lifters.

Truckload Quantity: 648, stacked 9 high

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65 Gallon Nestable Bar Roll Out Cart Specifications

Meets and/or exceeds all ANSI Standards

Manufacturing

Process: Injection Molding

Material: High-density polyethylene resin (HDPE)

> Manufacturer: Exxon Type: HD-6605

Color pigment and ultraviolet inhibitor compounded together at 2% by weight

Wall Thickness: Cart Minimum: 0.175 inches

Critical Wear Points: 0.185 inches (Cart Bottom, handle & lift mechanisms)

Lid Minimum: 0.150 inches

Cart Dimensions: Height (includes lid): 40.5 inches

> Width: 26.7 inches Depth: 28.11 inches Resin weight: 27.5 pounds Assembled weight: 36 pounds Capacity: 67.2 gallons Load Rating: 227.5 pounds

Imprinting: Hot stamp process permanently imprints logos with serial numbers

270 degrees **Lid Opening:**

Lid Assembly: Carts are shipped with the lids already attached

Catch Bar: Factory installed 1" corrosion resistant zinc plated steel or can be configured

without a catch bar.

Axle: High strength, low alloy steel 3/4 inches x 23.8 inches, zinc plated or powder

coated equivalent" for corrosion protection

Wheel: 10" x 1.75" blow-molded plastic, snap-on, with integrated spacer

Handle: Handle attachments are integrally molded part of the container body with a

> gripping area of 12 inches. Clearance between the cart body and the inside edge of the handle has been maximized to provide optimum control of a fully loaded

cart

Lift System

Compatibility: Compatible with American semi-automated bar-locking lifters and fully automated

arm lifters.

Truckload Quantity: 648, stacked 9 high



Product Specs