DAISYFOOD CART

(4) Well Model



The Ultimate ELECTRIC Cart





- -Designed specifically for meals. Breakfast And Lunch
- -Electric Powered. Charge With Standard Power Outlet
- -Internal Pan Racks Included
- -Transparent Barrier With Product Display Included
- -Custom Graphics Included
- -Cash Drawer Included
- -Fruit /Condiment Ports Included





The Daisy Cart is designed for transporting across campus with ease. The functional design can be used for breakfast or lunch with plenty of capacity to serve remotely with one trip. Increase meal distribution or a la carte sales.

Your staff injuries are a thing of the past.

K-12 Food Service Point of Sale



<u>Pricing</u> **Electric Powered Daisy Cart**\$8210-Qty Discounts Available

Options
Umbrella-\$440
Food Warming Bags
(Includes) Electric Heating Plate-\$325
Recharge Freezable Hotel Pans-\$179

(to power POS system)-\$1210



Hotel Pan Ports-For Condiments Or Fruit







Interchangeable Graphic Panels

Custom Graphics Included







Cash Drawer(included)



Internal Pan Racks(included)



Contact: (619) 562-1486 www.servesmart.net





Add the optional Daisy Food Cart components to create a self-contained point of sale:

- Heated Food Warming Bags(with Heat Plates)
- Gel Refrigerant Pans

Optional Heated Warming Bags With Heating (Plate Keep Food Warm For 4 Hours)



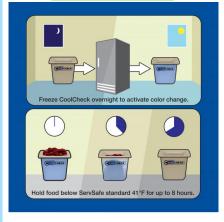








Optional Gel Refrigerant Pans-Keep Food/Beverages Cold









Custom Graphics Included



Interchangeable Graphic Panels

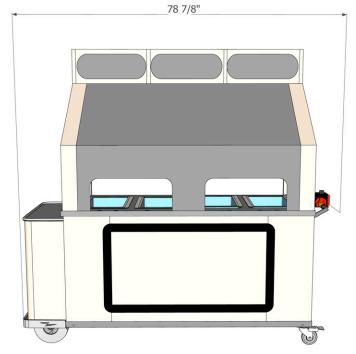


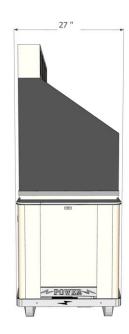


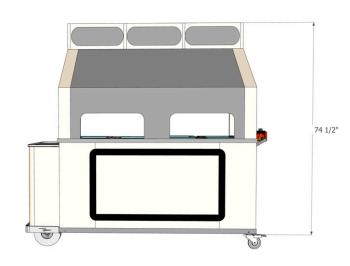
Contact: (619) 562-1486 www.servesmart.net



Specifications







(4) Well Daisy Cart Standard Features:

- 24 volt electrical system
- Durable trans-axle drive
- Maintenance Free Batteries with Built-in Charger (2-33 AH) Automatic braking
- (dynamic regenerative)
- Automatic parking brake
- Stop Switch (Belly Bump)
- Variable Speed Control (Curtis 110 AMP)
- LED Battery level gauge
- 4-Wheel Unit, Pneumatic Drive Tires, Poly Casters
- Key switch-Maximum Travel Speed: 2.6 MPH

