FOR K-12 FOOD SERVICE



Deliver Food To The Classrooms Or Serve On Campus



Complete Campus Food Distribution System

On Campus or in the classroom we have the solution.

Classroom Distribution

Box or bag your meals, Identify the classroom, load your campus disitribution vehicle and off you go to deliver....easily.

Step One



Add your breakfast or lunch items to the lunchboxes or bags

Step Two



Insulate Your Reusable Classroom Box-Fill With Prepackage Breakfasts-Lunches

Step Three





Transport Boxes To Your EV Via Utility Cart(standard) Or Motorized(motocart)



Step Four

Load Your EV. Specifically Designed Grid Shelving To Accommodate Your Classroom Boxes



<u>Step Five</u>

Cruise Your EV To Your Classroom Buildings



<u>Step Six</u>

Unload Classroom Boxes Onto Your Portable Utility Cart(Mounted To Your EV) **Or** Your Portable POS Station(Stored At The Classroom Bldg)



Portable POS/ Utility Cart For Food Transporting And Manual Serving



Portable-Folding Utility Cart Mounted On EV



Campus Distribution

Box or bag your meals, load your campus distribution vehicle and off you go to serve....easily.



Built in cooler-simple recharge cold plates-generator packages available for 110v coolers



Internal 12v power ports and food warming bags with internal heating plates



Rear 110v power port creates your POS station

Adjustable internal shelving for maximum capacity





Small Campus Distribution

Box or bag your meals, load your campus distribution vehicle and off you go to serve....easily.





Elementary School Models Available





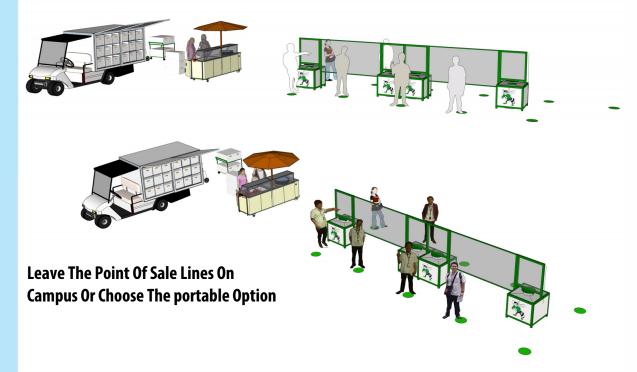
Grid system or campus serve design





Pre-Designed Point Of Sale Locations

Control student traffic with pre-designated campus points of sale.





-Barriers Incorporate Social Distancing Messaging -Barriers Are Portable On Casters Or Standard Feet -Optional Custom Trash Receptacle Housings





We Are Your Partner In Food Service

We offer equipment combination discounts and specials. Lease Programs Available

Call us today (619) 562-1486





