



Item #: 382PM4CART Project: _____

Qty: _____ Date: _____ Approval: _____

Carnival King PM4CART Cart for 4 oz. PM470 Popcorn Popper

Item #382PM4CART

Technical Data

Width	27 5/8 Inches
Depth	16 3/8 Inches
Height	36 5/8 Inches
Shelf Width	5 1/2 Inches
Top Width	15 1/4 Inches
Shelf Depth	10 1/4 Inches
Top Depth	12 1/4 Inches
Color	Red
Features	Side Shelf



Features

- Save space and create a nostalgic image for your indoor fun food affair
- Carnival King 4 oz popper sits securely in the top; also accepts other 4 oz poppers
- Side shelf and storage cabinet for condiments, buckets, and supplies
- Includes all necessary parts and hardware for assembly
- Adjustable, non-marking front feet; 16" rear wheels

Technical Data

Material	Steel
Roof Style	None
Type	Carts

Notes & Details

The Carnival King PM4CART cart is the best way to prominently display your Carnival King PM470 4 oz. popcorn popper while adding mobility to the popping unit. Designed for indoor use, this cart is ideal for locations with limited counter space. The brightly colored cart provides an eye-catching display when paired with your illuminated popcorn popper.

This unit securely fastens to your existing popper, creating a secure placement. With its sturdy side handle and dual 16" rear wheels, this unit not only looks great, but also provides the versatility to move your machine for cleaning and routine maintenance! Two adjustable, non-marking feet are also included to keep your cart level on any surface.

This PM4CART cart comes standard with a side shelf to conveniently hold scoops, popcorn cups, or any other necessary supplies to help make your popcorn sales soar! Plus, the inner cabinet offers even more storage capacity. It's covered by a door with a magnetic clasp for a clean, professional look all around.

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.