



Item #: 382CCM28 Project: _____

Qty: _____ Date: _____ Approval: _____

Carnival King CCM28 Cotton Candy Machine with 28" Stainless Steel Bowl - 110V

Item #382CCM28

Technical Data

Width	28 3/8 Inches
Depth	28 3/8 Inches
Height	16 Inches
Bowl Height	6 1/8 Inches
Bowl Diameter	28 Inches
Amps	9.4 Amps
Hertz	60 Hz
Voltage	110 Volts
Wattage	1080 Watts
Bowl Material	Stainless Steel



Features

- Makes 2 cones per minute (120 per hour) with 28" stainless steel bowl and simple controls
- Spinning head with metal construction releases cotton candy vertically to prevent clogging
- Quiet operation with minimal vibration; perfect for indoor and outdoor settings
- Keep your tools at your fingertips with a built-in supply drawer
- Pays for itself in just a few hours

Certifications

CE CE Marking 5-15P ETL, US & Canada Intertek

Technical Data

Features

Drawer

Head Material	Metal
Output	120 Cones per Hour
Plug Type	NEMA 5-15P
RPM	3500 RPM
Type	Cotton Candy Machines

Notes & Details

Quickly and effortlessly spin an American classic with this Carnival King CCM28 cotton candy machine! With a steady production rate of two cones per minute, this machine makes it easy for you to keep up with demand and add more sales to your daily business! The CCM28's durable and reliable belt-driven operation delivers 1080 watts of power to boost all-day-long production, and includes two replacement belts.

This cotton candy machine features a large 28" diameter stainless steel bowl and stainless steel supply drawer to stand up to rigorous everyday use. This Carnival King CCM28 comes with clamps that hold down the bowl during use to minimize vibration, making operation smoother and less noisy!

Using this cotton candy machine couldn't be easier! The spinner head is 5" in diameter and holds 4 oz. of floss sugar. This cotton candy machine requires a 110V electrical connection.

 **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.