



Narvon 90-98 mm PP/PET Automatic Cup Sealing Machine

#378CSFA



Technical Data

Width	10 Inches
Depth	13 1/2 Inches
Height	25 Inches
Cup Diameter	90 - 98 mm
Hertz	60 Hz
Phase	1 Phase
Voltage	110 Volts
Wattage	400 Watts
Control Type	Digital
Plug Type	NEMA 5-15P

Features

- Automatic design reduces production time and increases output
- Adjustable sealing time and temperature
- Durable stainless steel construction
- Includes 90, 95, and 98 mm adapter rings
- Seals bubble tea and other beverages to go

Certifications



Technical Data

Features	Programmable UL Certified
Power Type	Electric
Style	Automatic
Type	Sealing Machines

Notes & Details

Use this Narvon automatic bubble tea sealing machine to properly seal your signature bubble tea and other cold beverages. This fully automatic machine is fast and efficient, helping to seal cups much faster to significantly reduce production time and increase output. Plus, it provides consistent quality with its automation, ensuring a uniform sealing pressure and temperature, leading to consistent results and reducing the risk of human error. This sealing machine is also easy to use, keeping daily operations and training simple, and the digital cup counter helps with inventory tracking and can show how many units moved in a given period.

This sealing machine features a durable stainless steel construction that's easy to clean and sure to last in busy environments. Its LED panel makes the display easy to read, while other functions offer greater control. The temperature control can be adjusted based on the thickness of the sealing film and desired sealing style. Additionally, the sealing time can be adjusted, it has an automatic film roller, and it has 90, 95, and 98 mm adapter rings to fit a variety of PP/PET cup sizes. A self-diagnostic system and safety lock mechanism ensure the safety of the unit. It requires a 110V electrical connection for operation.

 **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.