

CHOCOLATE MACHINES

CHOCOLATE MELTING MACHINE COMMERCIAL

A simple way to melt and hold chocolate in temper. Hot air melts chocolate and then maintains it at a proper temperature. A digital display (in Celsius only) and a thermostat offers temperature range of 20 to 60 °C.

The stainless steel frame is insulated for efficiency and temperature regulation. Easy to remove and clean stainless steel pan with a 26 pound (12 kg) capacity. This machine can also be fitted with stainless steel probe (item number **P394 P** sold separately) for a more accurate temperature reading. Made in France.

P394

MOTOR: 110 volts / 300 watts.

DIMENSIONS: 14" length x 21" width x 7" height.



PROBE FOR P394 CHOCOLATE TEMPERING MACHINE COMMERCIAL

This probe works in cooperation with chocolate tempering machine (**P394**). It conveniently hooks up to the machine and allows you to read the actual temperature of your melted chocolate in the digital display rather than the machines set air temperature.

P394 P



TABLE TOP CHOCOLATE TEMPERER

Thermostat controlled heat unit melts up to 6 lbs of chocolate. Cooling fan, one stainless steel bowl and plastic scraper included.

P110

MOTOR: 110 volts.

DIMENSIONS: 12.5" height x 14.25" width.

WARRANTY: Six month warranty from manufacturer.



EXTRA BOWL

Stainless steel.

P110 B

EXTRA SCRAPER

Plastic.

P110 S



MELTINCHOC CHOCOLATE MELTER

This chocolate melter/warmer has an accurate thermostat that enables you to melt and maintain chocolate in a tempered state. The outer construction is thermo-resistant plastic, with a removable stainless steel pan.

P112 9

MOTOR: 110 volts, 200 watts.

TEMPERATURE RANGE: 0 to 140 °F (0 to 60 °C).

CAPACITY: 9 liters, 9.5 quarts.

DIMENSIONS: 17" length x 15" width x 5.5" height.



MINI MELTINCHOC

This dry heat melting vessel can be used for small-scale production of pralines or other chocolate items, like coating ice creams or desserts on a stick. Their refined design is perfect for display in shops and can even be used in front of customers.

P113

MOTOR: 110 volts.

TEMPERATURE RANGE: 50 to 140 °F (10 to 60 °C).

CAPACITY: 1.8 liters

DIMENSIONS: 10.2" length x 10.7" width x 6.3" height. Basin: 7.3" diam. x 4.3" height.

WEIGHT: 2.5 pounds (easy to carry).