



ELECTRICAL POWER	MAIN MACHINE POWER: 1.1 - 4 kW
VOLTAGE	400 V , 3 Phase, 50 Hz;
INVERTOR SYSTEM	OMRON
BOWL CAPACITY	50 L - 375 L
WEIGHT	350 kg - 800 kg
COLOR	STAINLESS STEEL
MEASURES	WIDTH: 1000 mm X LENGTH: 1400 mm X HEIGHT: 2000 mm
ADDITIONAL OPTIONS	ADJUSTABLE FEET SYSTEM

2.7 COATING PAN MACHINE FOR DRAGEE PRODUCTION

- Dragee Pan is completely made of stainless steel AISI304 steel and has a production capacity in accordance with food industry standards.
- It provides the coating of the product by covering the products in the Dragee Pan with chocolate or sugar.
- Machine for Dragee Production is used for making chocolate pebbles and coating caramel, pistachio, hazelnut, orange peel, etc. chocolate or sugar.
- The machine is also used for polishing and rounding chocolate products.
- Dragee making machine is a process used in the production of chocolate, chewing gum, and other confectionery products in the food industry, as well as in the chemical industry.

MACHINE CODE	RESERVOUR CAPACITY	BOWL DIAMETER	TOTAL POWER
CPM 800	50 L.	800 mm	1.1 kW
CPM1000	100 L.	1000 mm	1.5 kW
CPM1250	150 L.	1250 mm	2.2 kW
CPM1500	375 L.	1500 mm	4.0 kW

