

COMFIT

COATING PAN

First coating pan on the market to be equipped with a cooling system • Rapid change between cold and hot air • Can be equipped with automatic SpraySystem • Interchangeable air filter

The coating pan is made entirely of AISI 304 steel and is equipped with an electronic speed control to optimise the coating of different types and sizes of products. The introduction of air into the rotating tank cavity is controlled by a cooling system aimed at speeding up the enlargement of the dragees via the introduction of chocolate. In the following phase a resistance is used to smoothen and polish the product and clean the machine. The thermoregulator on the control panel enables the adjustment of the temperature to suit the required processing.

COMFIT coating pan complete with automatic Spray System for chocolate • Can be used in conjunction with Spray System which needs to be powered by a compressed air source

TECHNICAL DATA

Electrical specifications: 220 V single phase 50 Hz
Power required: 1,8 Kw - 16 A - 3 poles
Tank capacity: 20 Kg
Hourly production rate: about 20 Kg
Cooling unit: 1100 frigorie/h
Dimensions: h. 1500 mm, w. 720 mm, d. 1200 mm



SPRAY SYSTEM

Spray system compatible only with Selmi coating machines, heated and thermoregulated in low voltage and entirely constructed in aluminium treated for contact with foodstuffs.

The apparatus is mounted on a mobile stainless steel trolley. The top part is easily removable for easy cleaning.

This accessory needs to be powered from a compressed air source at 4 atm (300 l/min.).



COMFIT MAXI

COATING PAN

Machine for semi-industrial use • In this product category it is the only model to be equipped with an autonomous cooling system Interchangeable air filter • Option to modify to three phase 220 V 50-60 Hz

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CAN BE CONNECTED WITH A SPRAY SYSTEM

TECHNICAL DATA

Electric specification: 400 V three phase 50 Hz
Power required: 2,5 Kw - 16 A - 5 poles
Tank capacity: 50/60 Kg
Hourly production rate: 40 Kg
Cooling unit: 1900 frigorie/h
Dimensions: h. 1650 mm, w. 1100 mm, d. 1500 mm