truffles enrobing by Magic Carpet



(C) Patented

the air flow device (necessary for the truffles enrobing) can be positioned by using some simple hooks

equipped with Reverse switch to reverse the direction of the net for the truffles enrobing









VIBRATING TABLE EVO



• heated inclined lateral sides which create a more efficient chocolate dripping, its return into the tank thus eliminating waste





• heated central nut for intrusion

Have a look at the video about the Vibrating table EVO!



• wide vibrating counter tops with removable pierced rubber for positioning the mould for a noiseless machine



All technological Bravo's experience, gained over the years, devoted to the chocolate business!

Programs

- 1 Free
- 2 10 programs to be customizable
- 3 Stracciatella
- 4 Chocolate pistolet
- **5** Cocoa Butter
- **6** Drying

HEADQUARTER

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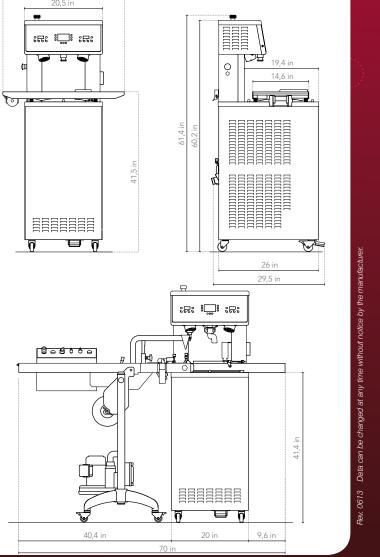
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is a **Product**





technological challenge



Max tank capacity [Lbs]	53
Suggested min quantity [Lbs]	17,6
Suggested max quantity [Lbs]	44
Magic Carpet coating belt width [in]	9,84
Max power [hp]	3,6
Max absorption [A]	20
Minimum circuit ampacity [A]	23,5
Voltage [V] / Phases / Frequency [Hz]	230 / 3 / 60
Freon	R404A
Cooling system	air
K24 Weight [Lbs]	298
Magic Carpet weight [Lbs]	132,3
Vilenation at alabam and alat [1 lan]	27 F/









MAGIC CARPET: Coating Belt for Partial or Total Covering



Have a look at the video of Magic Carpet!



waste. The coating area has an

adjustable vibration system for

equipped with anti-congealing

lamps for the chocolate that

dripping the chocolate

flows back in the tank

• it is possible to stop the loading

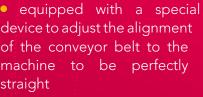
equipped with release system

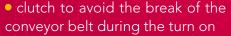
for cleaning of the part that is

area of the trolley for precise positioning of the product

dirty of chocolate

adjusted by a speed variator. The output zone (equipped with cutting tails) as well is adjustable in speed and height to avoid

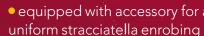














Have a look at the video of the Magic Carpet

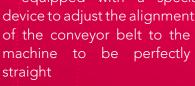


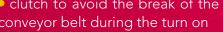
• the «Easy Cut System» allows for a quick and

easy paper cut avoiding any slowdown in the

couverture cycle or damage to the

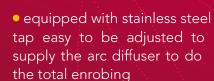






thanks to the patented quick

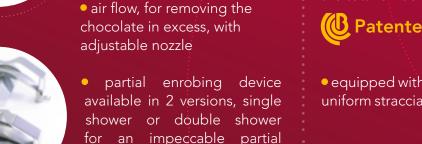














programmable volumetric pedal

- back pipe for chocolate outflow
- handy side electric outlet suitable to be connected to any plug

Thermic selfbalancing

Automatic control system to operate the temperature in accordance with the quantity of product inside the machine.

Sheet resistance heating system

The patented sheet resistance heating system allows for precise chocolate temperature control avoiding an unpleasant exit from the tempering.

Display & Keyboard

The display is easy to read, featuring simple and intuitive digital commands including advice on the video of the operations to execute

Cocoa Butter Program

This program allows to easily change the type/colour of chocolate avoiding any difficult manual operations.



Delayed start

It is possible to program start after a preset period to have melted or temper chocolate when you need it.

Switching off

The machine doesn't stop immediately at the signal but detects automatically the exit from the tempering before the interruption of the operation. The restart of the service is thus facilitated.

Auger screw

The auger screw is made in stainless steel which helps to prevent wear over time and its movement can be reversed to facilitate the cleaning.

Flat Table

- the vibration eliminates air which allows the chocolate to be packed into the moulds
- easily removable for cleaning

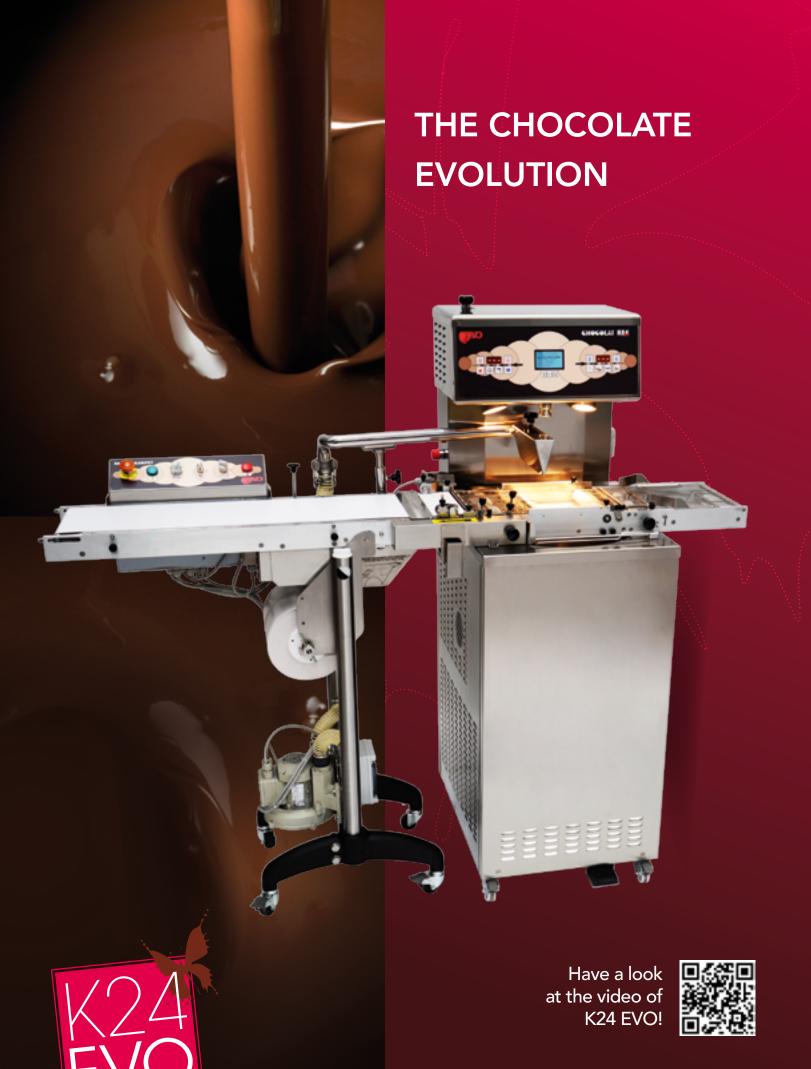
Further advantages

- dispenser
- rapid emptying of the tank for cleaning



Magic Carpet is the ONLY conveyor belt for the truffles enrobing (by direction reversion): discover it on the follozing page







Anti-congealing lamps

The anti-congealing lamps heat the grid to avoid the congealing of the chocolate placed upon the grid.



Temperature control Due to the viscosity in chocolate, it is very difficult

to monitor changes in the temperature. In the K24 EVO an algorithm controls the new generation probes that detect the temperature within a tenth of degree accuracy and keeps steady temperature at the heart of the chocolate.

Program storage

The machine stores the pre-set temperatures for each program according to the user's choice. The operating parameters are then stored and should not be set for each production.