





Proxima is the 25kg **energy saving** tempering machine produced by FBM

The **continuous tempering** technology provides two separate systems: Melting by thermal induction for assuring best precision and reactivity and for reducing sensibly electric consumption and cooling by gas, ensuring short times and accuracy in temperature maintenance.

Reversal of run on screw pump for **automatic unloading** and for reducition of time for restarting tempering cycle.

Standard equipped with:

Heated vibrating table (868 x 416)
Continuous tempering
Automatic switch off of machine
Night cycle
Electronic dosing device with repetitions (up to 9)

LED indicators for the reaching of heating and melting temperatures.

STANDARD FEATURES:

Vibrating table Night Cycle

Electronic dosing device with repetitions (up to 9)

Authomatic screw pump reversal

ENROBING ATTACHMENT HIGHLIGHTS (OPTIONAL)

Width: 180 mm

Lenght: 780 mm + 570 mm

Two piece in 3 sections; stainless steel entrance and enrobing sections,

removable food-contact-safe take-off belt

net beater/shaker, de-tailer with separate motor, bearings and lever for

holding paper, air blower with vertical adjustable position.

SPECIFICATIONS:

Capacity (bowl): 25kg (~55 pounds)

Throughput: from 100Kg per hour, depending on the type of work being done

Installed power: 2200 watts

Dimensions: 508w) x 810(d) x 1530mm(overall height);

Weight: ~230kg

Voltage: 220V or 380V 50/60 Hz 3 phases + neutral + grounding/single phase

MACHINE ON WHEELS. MACHINE MADE ACCORDING TO CE RULES EACH MACHINE, AFTER BEING BUILT, IS TESTED IN OUR FACTORY WITH CHOCOLATE FOR AT LEAST 16 HOURS.