

Technical data

Electric specifications: 220 V single phase 50/60 Hz
 Power required: 2 kW - 16 A - 3 poles
 Dimensions: h. 1400 mm, w. 1300 mm,
 d. 510 mm (charger 175)
 d. 610 mm (charger 275)



Technical data

Electric specifications: 220 V single phase 50/60 Hz
 Power required: 1 kW - 16 A - 3 poles
 Dimensions: h. 1200 mm, w. 1150 mm,
 d. 600mm (vibra175)
 d. 800 mm (vibra275)

Vibra: Autonomous vibrating station, with conveyor belt, accessory to Oneshot Depositor TUTTUNO and alternative to standard mould vibrator. It allows to even out the level of chocolate in the outgoing mould, guaranteeing continuous mould flow, without generating queues, even at high speeds. New features: 2 kind of vibrations: 1. Belt vibration. 2. Horizontal vibration by two pistons. Can be used both or single vibration.

Charger 175
Charger 275

MOULD LOADER



Charger: Machine that combines two functions: the automatic loading of moulds and their heating. There are two versions: charger 175 for Tuttuno 4 nozzles charger 275 for Tuttuno 9 nozzles Completely electric, is controlled by the Tuttuno display.

Vibra 175
Vibra 275

MOULD VIBRATOR



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