

Divimax



- **Divides the effort**
- **Produces a maximum number of containers**
- **In a minimum of space**
- **Provides** ergonomics on a physically demanding workstation.
- **Groups and folds** up to 8 dough pieces directly onto the output conveyor.
- **Calibrates** containers from 2 kg to 11 kg.
- **Produces** up to 327 containers/hour.
- **Allows** dough pieces to be divided individually.

Stainless steel hopper with a capacity of 160 kg

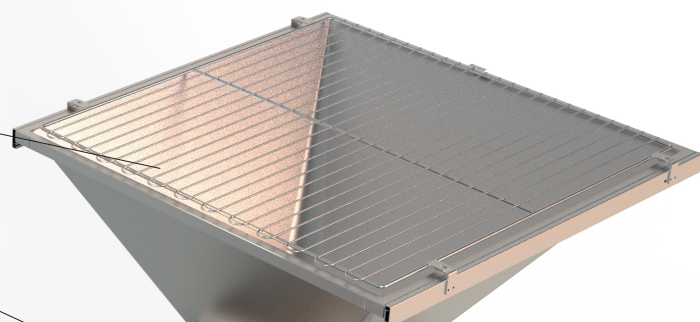
Optional: Teflon-coated stainless steel hopper

Optional: Hopper with a capacity of 200 kg

Flour dispenser with adjustable flow and independent motor



Simple and ergonomic control panel with selection of the number of dough pieces per container



Closed-circuit oiling system

Chainmail and lateral guides for dough grouping

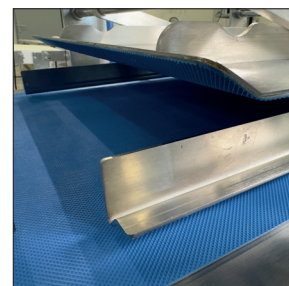


Accessory: 6.5 kg flour tray that can be positioned on the side of the table

Accessory: **Tavolo**, Stainless steel table with wheels for two containers

- Choice : Size of piston
- 120mm on **Divimax 120**
 - 150mm on **Divimax 150**

Protective grid on sliding rails



Weight adjustment calculation table based on the number of dough pieces and the total desired weight.



Electric weight adjustment



Adjustable top calibration plate and side guides

Motorized polyurethane conveyor adjustable in height

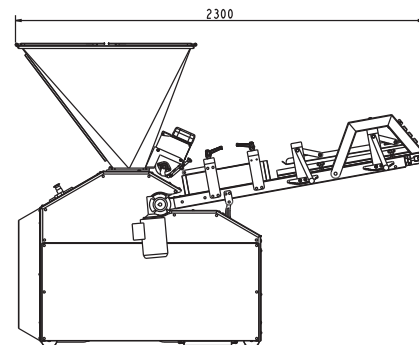
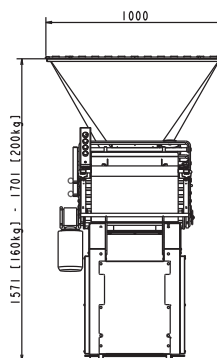
- Choice : Type of power supply
- 400V three-phase
 - 230V three-phase (**optional**)



Divimax 120 Divimax 150

SPECIFICATIONS

Minimum/maximum container weight in kg	2/7,5	2/11
Maximum capacity in containers/hour	240	327
Number of dough pieces/hour in single dough mode	90 / 950	200 / 1600
Piston diameter in mm	120	150
Number of dough pieces/hour in single dough mode	1200	
Minimum/maximum dough hydration rate	60/75	
Motor power in kW	2,2	
Power supply type in V	400 three-phase	
Weight in kg	530	
Footprint in m²	2,3	
Electric weight adjustment	•	
Stainless steel body	•	
Stainless steel drum	•	



	Container weight in kg	Number of dough pieces/ container	Capacity/h	Division time of a 160kg hopper in min	Division time of a 200kg hopper in min
Divimax 120	2	3	240	12	15
	3,5	4	190	14,5	18
	7	8	103	13	16'30

Divimax 150	2	2	327	14	17'30
	3,5	3	240	12	15
	7	5	156	9	11'25