

## HYDRAULIC DIVIDER

### *Div-X*

#### USE

**Machine to press and divide the dough into doughballs of equal weight thanks to a removable grid.**

#### CAPACITY (\*)

Nb of divisions	Capacity of the tank*		Doughball's weight	
	maxi	mini	maxi	mini
Grid 10 divisions	16 kg	6 kg	1 600 gr	600 gr
Grid 20 divisions	16 kg	6 kg	800 gr	300 gr
Grid 40 divisions	16 kg	6 kg	250 gr	150 gr
Grid 60 divisions	10 kg	6 kg	160 gr	100 gr
Grid 80 divisions	10 kg	6 kg	125 gr	75 gr

(\*) : Standard information that can change according to the nature of dough

#### FEATURES

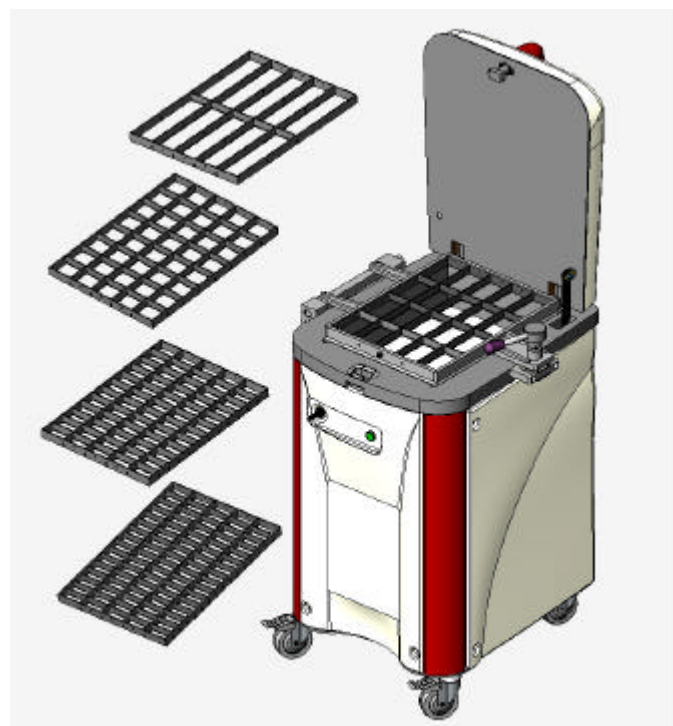
**Aluminium tank.**

Prevents rust from appearing in the tank for a better hygiene. Saving of time during cleaning.

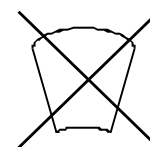
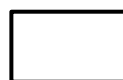
**Plate made of Ertalyste®.**

Offer a high rigidity and hardness level.  
Growth stability superior to cast iron.  
Saving of flour and time as the flouring is very reduced due to the low individual plate stickiness.

**Removable grid made of stainless steel**



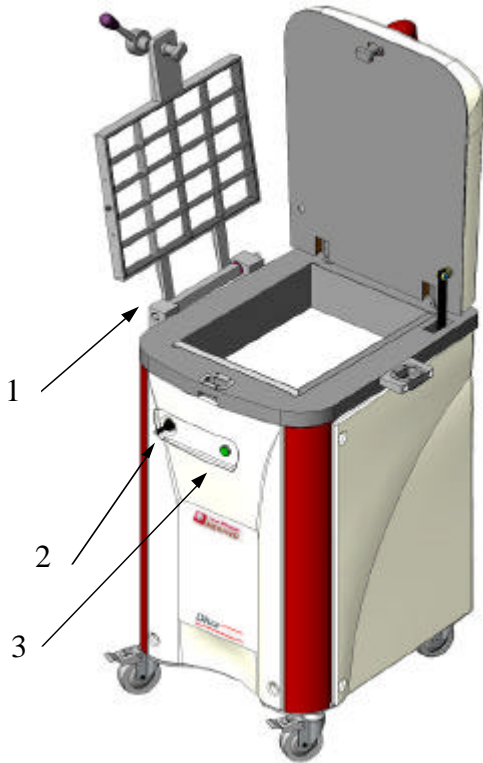
**Divided dough ball shape:**



#### ACCESSORIES — OPTIONS

- Different grids

## PRESENTATION



- 1—Support of the grid  
2—Up/Down control of the plate  
3—Emergency stop button.

## WEIGHT AND PACKAGING DIMENSIONS

Net weight : 180 kg (396 lb)

*Packaging on slatted outer carton pallet two way :*

Gross weight : 200 kg (440 lb)

Dimensions (Length X Width X Height) : 1,00m X 0,70m X 1,25m (3028 feet X 2.29 f. X 4.1 f.)

*Packaging on slatted wood box pallet two way (\*) :*

Gross weight : 250 kg (550 lb)

Dimensions (Length X Width X Height) : 1,00m X 0,70m X 1,25m

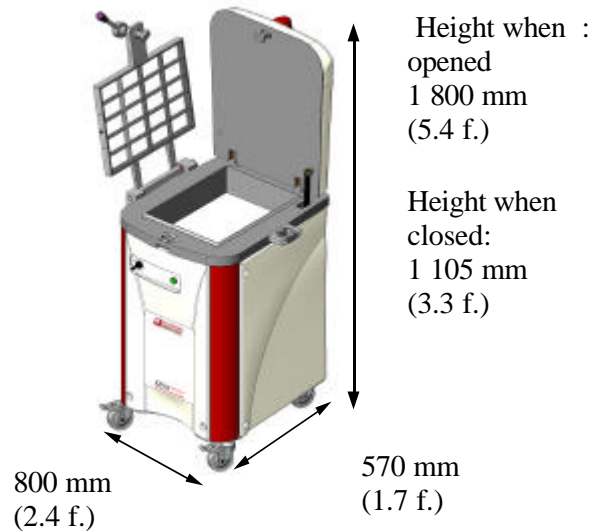
(\*) Maritime full box, not treated wood

## HYGIENE — SECURITY

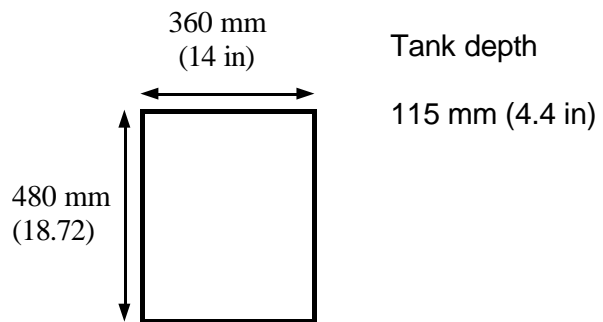
The DIVA divider is in accordance :

- with 89/392 EEC, the directive on hatches.
- with the labour regulations

## OVERALL DIMENSIONS



## Dimensions of the tank



## ELECTRIC DATA

- 380 Volts / 50 Hz / 1,50 Kw / 4,1 A
- 380 Volts / 60 Hz / 1,50 Kw / 4,1 A
- 220 Volts / 50 Hz / 1,50 Kw / 7,1 A
- 220 Volts / 60 Hz / 1,50 Kw / 7,1 A

Power supply:

cable of 2,5 m with plug SORTING + Earth + N



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