

## Hydraulic divider



The hydraulic divider DL20C is designed to divide the dough in equal weight. The square divider allows getting some square pieces of dough for a direct making of “paved” Thanks to their studies shapes, they allowed a completely uniform spreading out of dough on the whole surface and the covers.

### Specifications

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- Loading of dough from 6 to 17 kg
- Frame made of coated metal sheets, cap made of aluminium foundry
- Autonomous hydraulic unit
- Semi-automatic working, manual unlocking of the cap
- The weight of the doughs is adjustable from 300 to 850 g
- The manufacturing of the knives offer a perfect cut without tearing of the dough. Knives made of stainless steel, thickness 3 mm
- Automatic raised again of the knives for cleaning
- Only one lever orders the motion of the head and knives
- The minimum time of the cycle is of 3 seconds. It depends on the operator's kills.
- Plaster float made of smooth plastic cast



## Ergonomics / Maintenance

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The divider has been developed for an easy use and an optimal maintenance:

- Comfortable mobility: divider supplied of twin casters equipped with brakes in the front
- Maintenance and cleaning are convenient:
  - > Cleaning position that raised again the knives
  - > Easy cleaning thanks to the separator between the unit and the plasters float
  - > Protective plate covering the oil-box and the motor to facilitate cleaning and to avoid the deposit on these parts
- **Sound intensity reduced: lower than 75 dB, no continuous noise, only when the jack is activated**
- Lubrification circuit integrated from the factory
- Appropriate work height for the operator: 920 mm between the floor and the bowl side

## Optional extras

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- Stainless steel outside
- Moving handle
- Grid for small breads 40 or 80 divisions
- Grid for baguettes
- Plate for hydraulic divider



Model	DL20C
Shape of the tank	square
Divisions	20 divisions
Tank dimensions (in mm)	W435 x D435 x H125
Capacity (in kg of dough))	17 kg of dough up
Weight of dough pieces	from 300 to 850g
<b>POWER / TENSION</b>	
Power (in kW)	1,5
Tension	Three-phases 380V + N+G
<b>DIMENSIONS</b>	
Width (in mm)	590
Height (in mm)	975
Depth (in mm)	690
Weight (in kg)	200

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