



DHC-20 DIVIDER

The DHC-20 hydraulic divider of SALVA, is thought to divide previously fermented and high hydrated doughs. It realizes the division in squared portions through a square tub.

CHARACTERISTICS

■ Made of top quality materials

- Structure clad in stainless steel.
- The blades also in stainless steel, sharp and rise automatically to facilitate maintenance.
- Stainless steel square tub, providing an ideal hygiene and in turn an easy maintenance.

Silent machine ■

It incorporates high-performance technology that provides silence and modernity to the machine (< 65 dB).

Easy maintenance ■

Consists of an easy lifting mechanism of the head, it provides convenience and ease when it comes to the cleaning and maintenance of the machine.

TECHNICAL DETAILS

■ Capacity

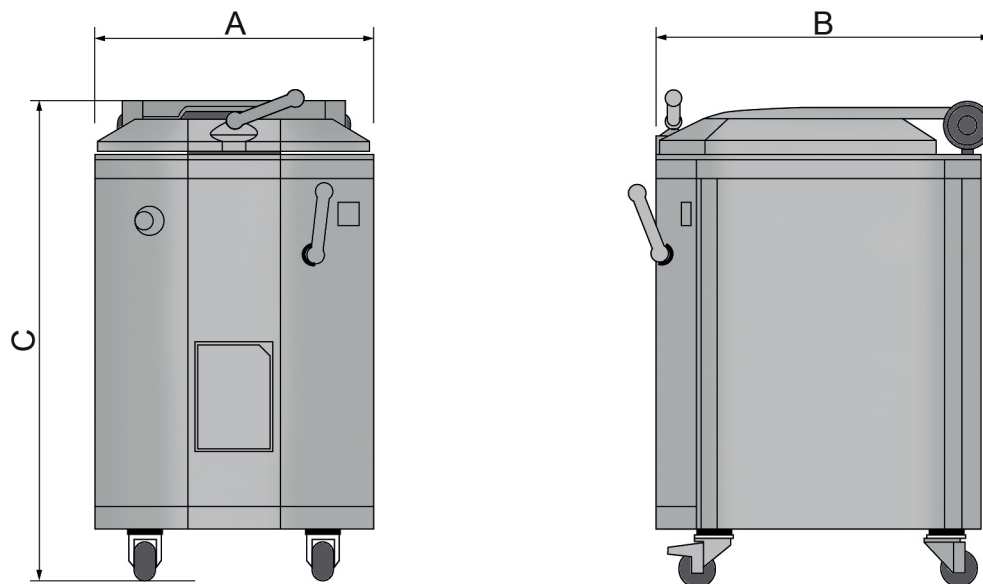
Number of divisions: 20 pieces.
Dimension per portion: 115 x 75 mm.
Minimum weight division: 100 gr./portion.
Maximum weight division: 1000 gr./portion.

■ Square tub: 20 divisions.

DHC-20 technical data ■

kW	V	A	Hz
2.2	230	12.2	50
III+N+T	400	14.5	

GENERAL DIMENSIONS



DHC-20	A	B	C	Weight
	600 mm	690 mm	1060 mm	275 kg