

# **DIE/37**



## Hexagonal shape divider

DIE/37 is a divider used mainly for making hexagonal-shaped pieces of dough, pre-set for the forming step to follow and able to make shapes of bread such as "rosetta", "tartaruga" and so on.

### Standard features

- Automatic hydraulic divider for 37 hexagonal-shaped divisions, height of hexagon: 57 mm (DIE/37) and 60 mm (DIE/37 M).
- Plate width: 65 mm.
- Painted steel structural frame.
- · Bowl, cover and blades made of stainless steel.
- Polyethylene-coated bowl bottom suitable for food contact.
- 24 Volt low voltage control panel.
- · Electronic device to adjust strength and time of pressing.
- Homogeneous flattening of dough pieces with a dividing degree of precision enabling the dough pieces to be extremely regular both in shape and weight.
- Fully automatic working cycle, including stop at the end of the cycle and opening of the cover.
- Bowl capacity and sizes of dough pieces: 5000 g (DIE/37) dough pieces ranging from 40÷130g and 5500 g dough pieces (DIE/37 M) ranging from 45÷150g.

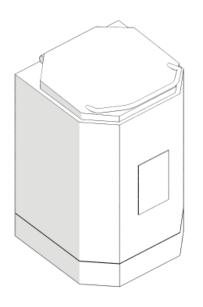
#### MODELS

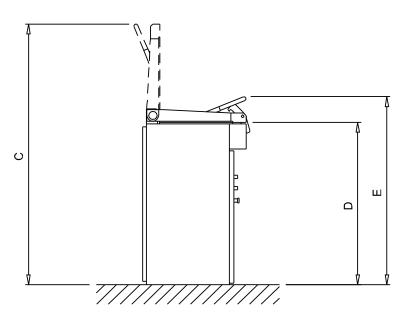
DIE/37	Automatic hydraulic divider for 37 hexagonal shapes - height of hexagon 57 mm, max. capacity of dough approx. 5000 g; minmax. dough piece size: 40÷130 g
DIE/37 M	Automatic hydraulic divider for 37 hexagonal shapes - height of hexagon 60 mm, max. capacity of dough approx. 5500 g , minmax. dough piece size: 45÷150 g

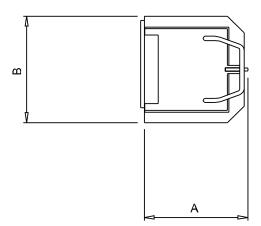


## SPEZZATRICE IDRAULICA DIE/37

## DIE/37 HYDRAULIC DIVIDER







DATI TECNICI / TECHNICAL FEATURES			
A	mm	625	
В	mm	650	
С	mm	1600	
D	mm	995	
E	mm	1150	
POTENZA INSTALLATA / INSTALLED POWER	kW	1.2	
POTENZA MAX ASSORBITA / MAX ABSORBED POWER	kW	1.2	
MASSA / MASS	kg	340	
VOLUME IMBALLO / PACKING VOLUME	m³	1	
CONNESSIONE ELETTRICA / PLUG COUPLING		3PH+Gr	