



Tomás Guillén

MAQUINARIA PARA LA INDUSTRIA ALIMENTARIA



BILWINCO 14 HEADS WEIGHER



ID:

0000000196575

MAKE

BILWINCO

PRODUCTION

130 PIECES/MIN

MIN WEIGHT

50 g

MAXIMUM WEIGHT

1000 g

VOLTAGE

5000 VA

FREQUENCY

50 HZ

AMPERES

10 AMP

VOLT

400 V

MODEL

DW60/14-D

MADE OF

STAINLESS STEEL

HEADS

14



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SPACE TOTAL DIMENSIONS

LENGTH	1,850 m	WIDTH	1,300 m	HEIGHT	2,300 m	WEIGHT	250,00 Kg
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DESCRIPTION

The BILWINCO DW60/14-D weighing machine is used for both food and non-food products.

The DW60/14-D model is used for cold and/or wet foodstuffs.

This machine consists of 14 identical weighing channels arranged in a geometric circle. Each weighing channel consists of a vibrating channel, a collecting vessel and a weighing vessel. The product is fed into the central vibrating cone at the top of the installation. The cone is connected to a weighing cell which registers the weight of the product fed into the central cone. If the weight is below the desired weight, a signal is given to the feeding system to feed in a larger quantity of product. The vibrating channel doses a specific quantity of product into the collection vessel: a fraction of the final nominal weight. When the weighing vessel is empty, the collecting vessel discharges the dosed partial portion.

Features:

Weighing range: 50 g-1000g

Volume per portion: 3 litres max.

Piece size: 75 x 75 x 40 mm (max.)

Ø 1.5 x 3 mm (min)

Weight per piece: 80 grams per piece.

Compressed air: 5-10 bar.

Height adjustable head.

14 weighing cells.

Output depends on product, weight of portion, and production conditions.





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