



## CIRCULAR WEIGHERS (PC)

Induser's circular weighers are precise and fast. Designed to reach optimization, their production capacity varies based on the product's size, its packaging and the number of multiheads selected.

This is an ideal solution for agricultural products, fruits and vegetables, snacks and frozen food.

The machine's features and materials are appropriate for a delicate handling of any product.



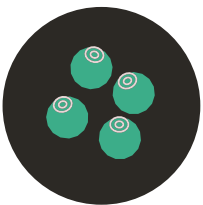
**WE DESIGN CUSTOMIZED  
ENGINEERING SOLUTIONS**

45-120  
ppm<sup>1</sup>

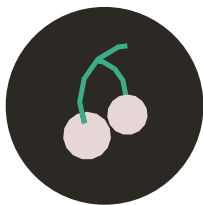
80-120<sup>\*</sup>  
gr

10-24  
Multihead

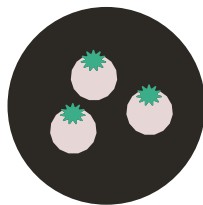
Our circular weighers are good for a wide range of agricultural products, these are some of the most common, but not the only ones.



**BLUEBERRIES**



**CHERRIES**



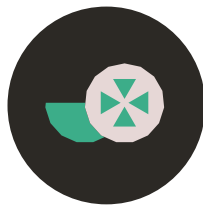
**CHERRY TOMATOES**



**PEANUTS AND  
DEHYDRATED FRUITS**



**VEGETABLES**



**CITRUS FRUITS**

### YOUR ADVANTAGES

- High precision.
- Production speed.
- Multi- product.
- Adaptability.
- Choice of multiheaded between 10-24.
- Hopper size between 0.5 and 5 liters.
- Easy cleaning and maintenance.

### SOFTWARE

- Intuitive and touchscreen software.
- Possibility to mix product by % of color.
- Option to communicate data with the customer's server.
- Remote assistance service.
- Real-time monitoring.
- Statistical production data.

<sup>1</sup> Packs per minute.

<sup>\*</sup> The production varies based on the product's packaging, portion size and the set-up specifications.



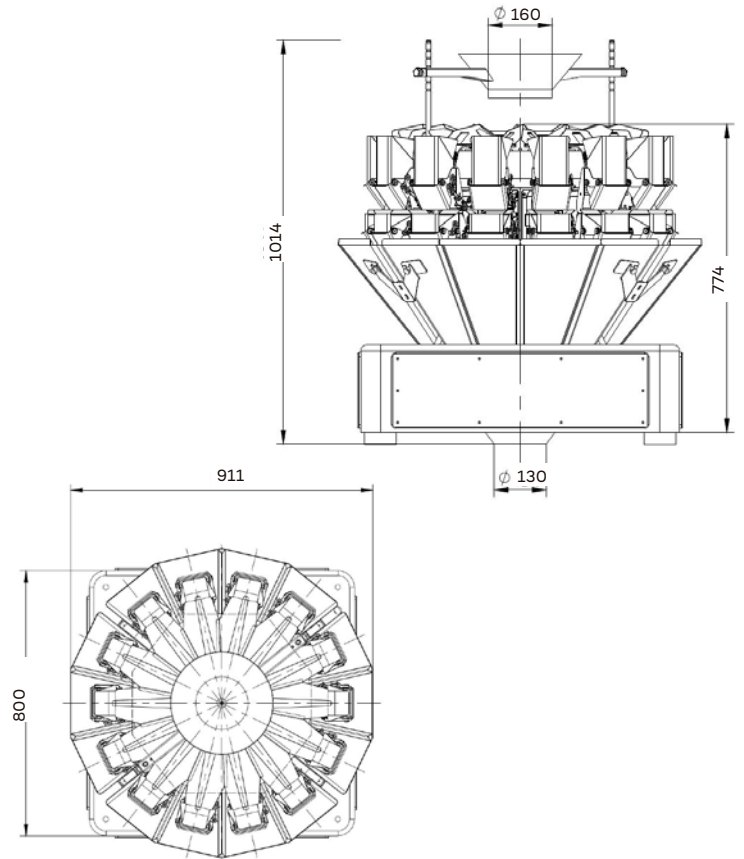
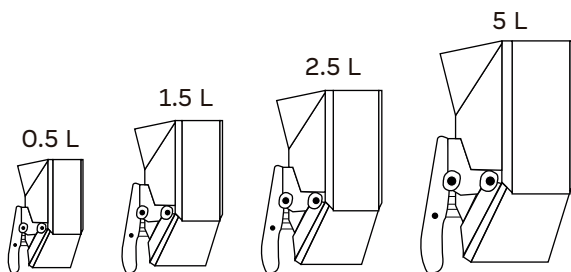
## CIRCULAR WEIGHERS (PC)

### TECHNICAL INFORMATION

- Speed\*: From 45-120 packs per minute.
- Accuracy: 0.1 grams.
- Weight Error: +/- 1 gram.
- Connection: Electric 220 V.
- Electrical outlet requirements: 3.5 KW.
- Minimum pressure: 6 bar (0.6 Mpa).
- Consumption: 100 NL/min.
- Ambient temperature: 5°C - 50°C.
- Machinery weight: 250Kg.

\* Production varies based on the product to be packaged, the portion sizes and the set-up specifications.

### HOPPER DIMENSIONS



## CASE STUDY: AUTOMATIC LINE FOR CHERRY TOMATOES (JAPAN).

