



ENGINEERS

## Manual Weigher/Bagger

### Description

The Watson & Brookman Manual Weigher features a buffer hopper and flighted belt feeding a manually operated weigh hopper.

Touch screen control and integrated weigh cell allows for accurate feed control into the weigh head.

The Manual Weigher is versatile and can accommodate a wide range of products. It's small footprint and robust design means that it is perfect for small scale production facilities.



### Construction

Fully stainless steel construction as standard with PVC belt and 140 litre buffer hopper.

The Weigher is also available with rigidised stainless steel infed buffer hopper.

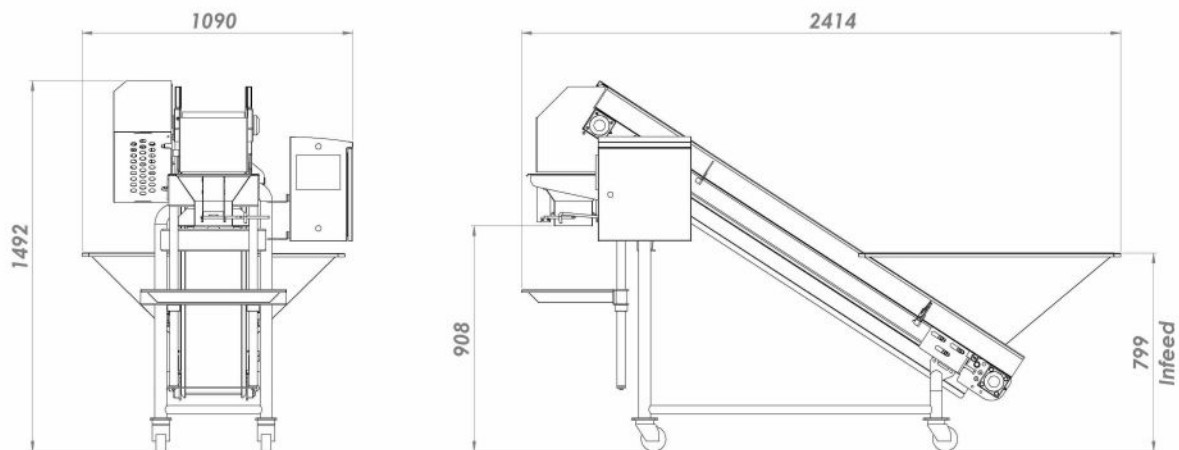
Quick release belts, flip down sides and removable hopper allows for easy and safe cleaning and maintenance.



## Technical Specification

|                           |  |
|---------------------------|--|
| <b>Capacity</b>           | Up to 2000 Kg/Hr   |
| <b>Product Infeed</b>     | Continuous   |
| <b>Dimensions (LxWxH)</b> | 2414 x 1090 x 1492mm   |
| <b>Power Consumption</b>  | 0.37Kw, 230V, 50Hz   |
| <b>Control</b>            | HMI Touch screen control + manual control bars                   |
| <b>Materials</b>          | Stainless steel glass blasted. Belt is PVC. Sealed bearing units |

## Dimensional Drawing



*All dimensions are approximate.*

*If you have any further questions, please contact our Sales Team.*