

Basket Spinner

Description

The Watson & Brookman Basket Spinner features a stainless steel spinning basket within a fully enclosed chamber.

Ideal for removing excess water from leafed product in compact working environments.

HMI control allows for customised spin cycles dependant on the product.



Integrated safety system prevents access to the spinning chamber whilst the spinner is operational to reduce risk to the operators.



Construction

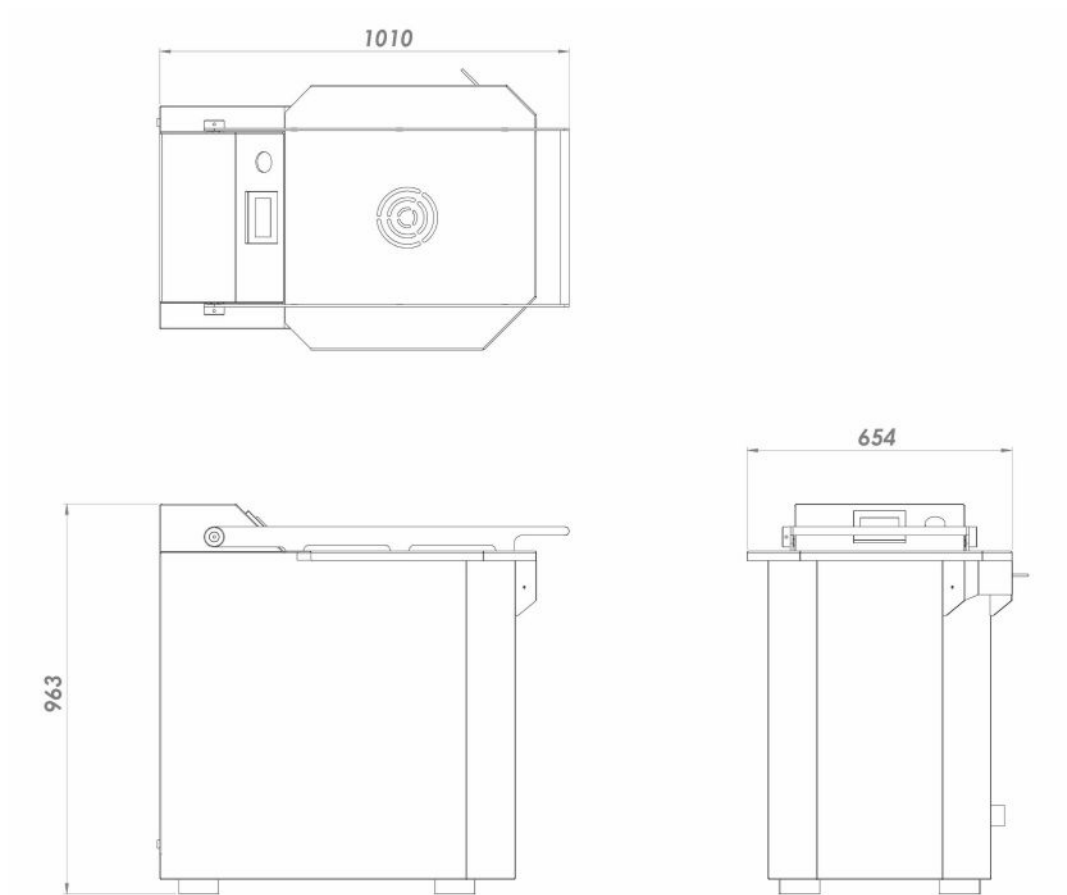
Fully stainless steel hygienic construction as standard.

The simple, elegant and robust design ensures high reliability and ease of maintenance.

Technical Specification

Capacity	Up to 1500Kg/Hr
Product Infeed	Batch
Dimensions (LxWxH)	1010 x 654 x 963mm
Control	3 inch HMI Touch screen control panel
Power Consumption	0.55Kw, 230/400V, 50Hz
Materials	Stainless steel bead blasted.

Dimensional Drawing



All dimensions are approximate.

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