

Two Roller Sliver Remover

Description

The Watson & Brookman Two Roller Sliver Remover features twin rollers spinning in opposing directions to remove unwanted slivers from size reduction processes.

Adjustable to remove a wide range of thickness of product sliver.

Mesh top guards allows for good access for cleaning and maintenance, whilst maintaining operator safety.



The WB Sliver Remover now comes with the option of a single point adjustment system to simplify the transition between sliver thicknesses.

Available with either castors or adjustable feet, the compact size of the 2 Roller Sliver Remover makes it ideal for smaller operators.



Construction

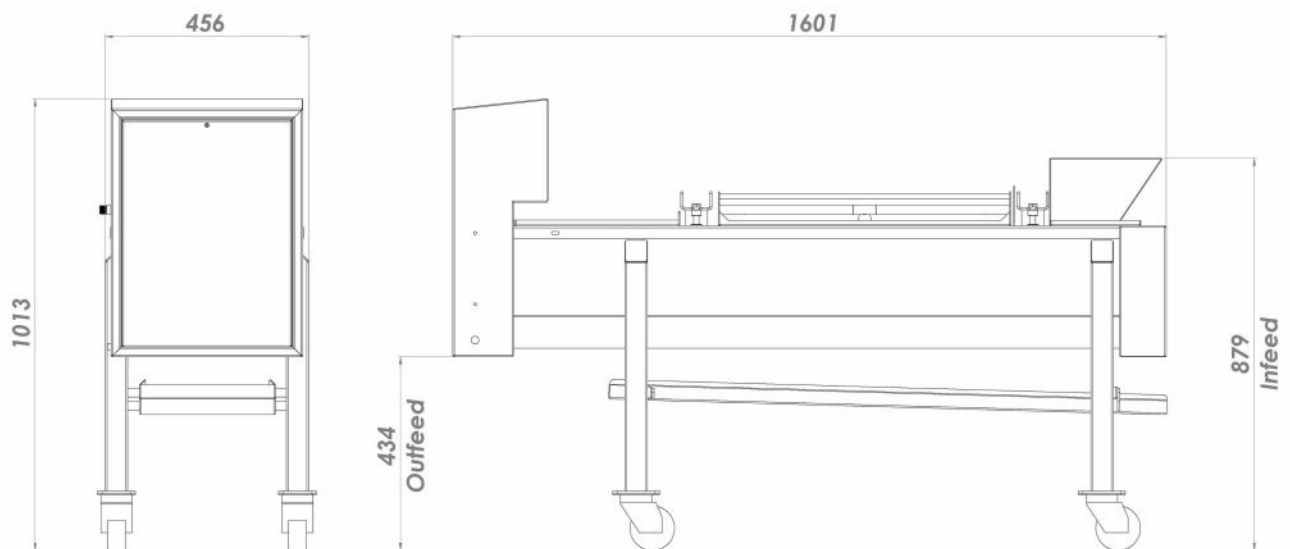
Fully stainless steel hygienic construction as standard.

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

Technical Specification

Capacity	Up to 1500Kg/Hr
Product Infeed	Continuous
Dimensions (LxWxH)	1601 x 456 x 1013mm
Power Consumption	0.37Kw, 230/400V, 50Hz
Materials	Stainless steel bead blasted.
Gap Adjustment	3mm - 15mm

Dimensional Drawing



All dimensions are approximate.

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