

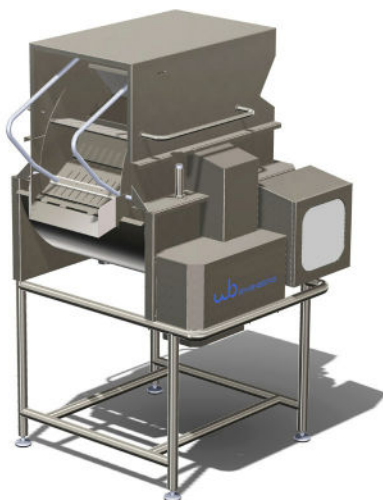
Preservative Dipper

Description

The Watson & Brookman Preservative Dipper features a series of paddles mounted to a drum to gently push the product through the preservative solution.

The drive system employs a motor gearbox unit to a chain drive to give a strong speed reduction.

A scraper bar mounted at the outfeed ensures no product is left on the paddles.



Integrated auto dosing units are available to automatically control preservative solution concentrations.

Construction

Fully stainless steel hygienic construction as standard. Fully guarded side hatches allow for access to the drum and the tank for cleaning and maintenance.

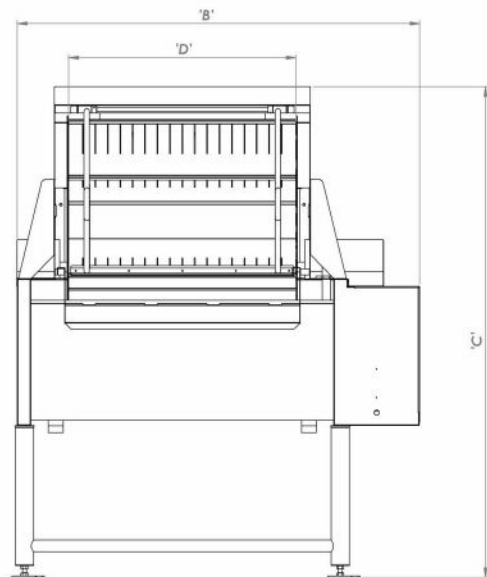
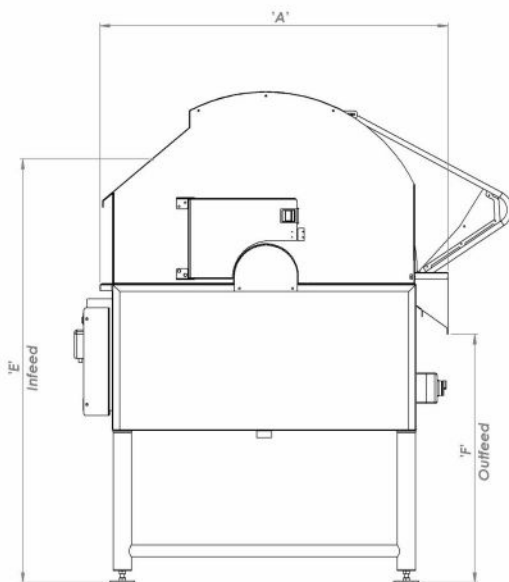
Technical Specification

	1200	900	500
Capacity *	Up to 8000Kg/Hr	Up to 6000Kg/Hr	Up to 3000Kg/Hr
Product Infeed	Continuous	Continuous	Continuous
Dimensions (LxWxH)	1400 x 1900 x 1954mm	1400 x 1620 x 1954	1167 x 1142 x 1843
Tank Capacity	450 Litres	365 Litres	180 Litres
Power Consumption	0.18Kw, 400V, 50Hz	0.18Kw, 400V, 50Hz	0.18Kw, 400V, 50Hz
Materials	Stainless steel bead blasted. Corrosion resistant bearings.	Stainless steel bead blasted. Corrosion resistant bearings.	Stainless steel bead blasted. Corrosion resistant bearings.

* Capacity rated for whole potatoes with a retention time of approx. 1 min.

Dimensional Drawing

	1200	900	500
Dim A	1400	1400	1167
Dim B	1900	1620	1142
Dim C	1954	1954	1843
Dim D	1197	915	492
Dim E	1708	1708	1540
Dim F	1003	1003	1057



All dimensions are approximate

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