

# WASHING DRUM

## Type VW 800/1250

For washing products such as:

- Carrots
- Potatoes
- Red beets
- Sweets
- Celeriac
- Onions



## Description:

This V-belt driven washing drum, is a low-maintenance machine used for industrial purposes.

The level of product filling is adjustable by raising or lowering the out feed chute. Because of this, it's possible to run a high load in the drum, so the product will rub itself clean.

The machine also contains a spraying pipe over the whole length of the drum to clean the product. This water and all waste is discharged underneath the machine.



# WASHING DRUM

## Type VW

Drum washer for the washing of a big diversity of products.



	VW 800-1250	VW 800-2500	VW 1250-3000	VW 1500-5600
<b>Capacity</b>	Up to 3.000 Kg per hour*	Up to 6.000 Kg per hour*	Up to 12.000 Kg per hour*	Up to 20.000 Kg per hour*
<b>Product Infeed</b>	Continuous	Continuous	Continuous	Continuous
<b>Dimensions</b>	1500 x 1200 x 2500mm	2500 x 1200 x 2700mm	4200 x 1500 x 3200mm	7000 x 1800 x 3500mm
<b>Diameter Drum</b>	800mm	800mm	1250mm	1500mm
<b>Length Drum</b>	1250mm	2500mm	3000mm	5600mm
<b>Power Consumption</b>	1,5Kw 220/400 V 50Hz	2,5Kw 220/400 V 50Hz	3,3Kw 220/400 V 50Hz	6Kw 220/400 V 50Hz
<b>Water Consumption</b>	... ltr per hour, recycled water can be used	... ltr per hour, recycled water can be used	... ltr per hour, recycled water can be used	... ltr per hour, recycled water can be used
<b>Materials</b>	Frame and Drum from stainless Steel. Bearings motor and drive components of normal material. Machine is glass pearly.	Frame and Drum from stainless Steel. Bearings motor and drive components of normal material. Machine is glass pearly.	Frame and Drum from stainless Steel. Bearings motor and drive components of normal material. Machine is glass pearly.	Frame and Drum from stainless Steel. Bearings motor and drive components of normal material. Machine is glass pearly.

**Other sizes /dimensions are available on demand**

\* Depending on the type of product and the product quality