

A Business of Atlas Pacific Engineering Company, Inc.

magnuson corporation

WSP Line of Washer/Scrubber/Peelers



WSP-3086



WSP-3063

How the WSP Operates

Product is fed into the hopper from the customer's feed system. The design configuration of the roll bed provides for product tumbling and processing. The process rate is controlled by either gate level or discharge auger (depending on machine model).

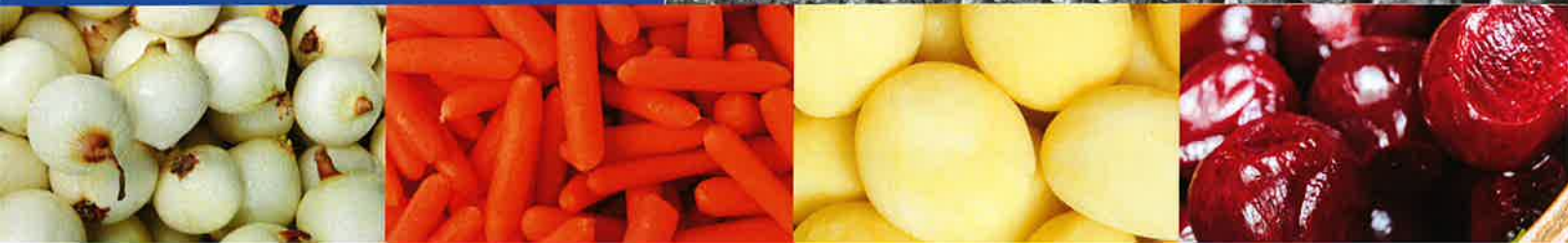
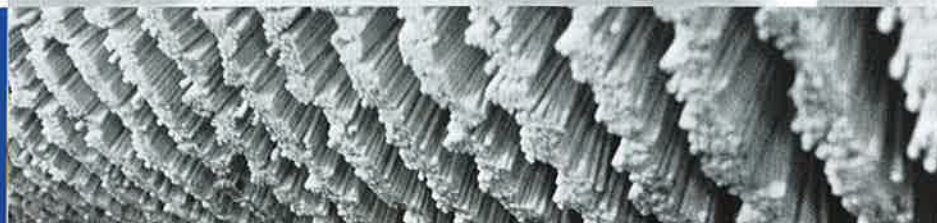
Model Choices:

WSP-3046	(4) - 6" Rolls
WSP-3066	(6) - 6" Rolls
WSP-3086	(8) - 6" Rolls
WSP-3063	(6) - 3" Rolls
WSP-3123	(12) - 3" Rolls

FEATURES

- **NEW Sanitary Design**
- **Multiple Applications**
- **4, 6, 8, 12 Roll Abrasive/Brush Combinations**
- **Electric Drive Belt**
- **Variable Roll Speed (Controlled by VFD)**
- **Low Maintenance**
- **Stainless Steel Construction**

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SPECIFICATIONS (dependent on model)

Dimensions up to:

121" L x 35" W x 79" H

Approx. Weight: up to 2200 lbs

Power: 5hp-10hp Belt Drive

Water: 10-15 GPM

Drive: Electric

Capacity: up to 8000 lbs./hr.

OPTIONS

- Single Point Waste Discharge
- Spare Parts Kit
- Spare Rolls
- Casters
- Feet
- Variable Frequency Control



Agitator



Gate discharge



Infeed hopper