



Continuous liquid seed treaters

Types	Capacity
W.N. 6	1 – 6 t/h
W.N. 8	1 – 8 t/h
W.N. 14	2 – 14 t/h

Description

- High quality treatment in continuous operation
- Suitable for all common cereals as well as for legumes
- Standardized treating process
- Electronic dosing technology for seed and chemical liquid for a perfect treating grade
- Free selection of up to two liquid dosing units during automatic operation
- Optimal seed to seed distribution
- Homogeneous seed coating

Function

- Patented product dosing technology
- Seed metering roller for volumetric seed dosing
- Volumetric scoop wheel technology for exact dosing of liquid products
- Large-volume primary distribution with spraying disc (without nozzles) for fine distribution of liquid products
- Nylon brush auger for a gentle and effective mixture (W.N. 6 with stainless steel auger)
- Contactor and relay control for automatic operation
- Capacity continuously adjustable (manual)
- After calibration a change of capacity effects an automatic adjustment of seed and chemical liquid



Options

- Integrated cross stream aspirator to reduce rough and fine dust in raw product
- Up to two dosing units for liquid products
- Mixing tanks, conveying and weighing technique
- Flexible process adjustments (mechanical, electrical, programming) up to customers choice