

# CONTINUOUS SEED TREATER

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R15 / R20 / R24 / -ULD



*The R15 / R20 / R24 Continuous Seed Treater is suitable for seed plants with a need for treatment of cereals, corn, peas, soybeans, OSR, cotton, sunflowers etc.*

For capacity and all other specific information see the back page.

The R15, R20, R24 offers the below features:

- Continuous control of dosage rate on the ULD.
- 7" touch screen / 12" touch screen with ULD
- Manual calibration.
- Self-cleaning outlet cone.
- Remote access to PLC via LAN, connected to service and/or remote computer/device.
- Equipped with up to 4 separate dosage systems.
- Even accurate application of the treatment liquids

The machine is of steel construction.

#### Options:

- Schneider PLC controlled including recipe management and manual calibration.
- ULD, Schneider PLC controlled including recipe management and manual calibration with a liquid flow control.
- Remote control cabinet with 7" / 12" with ULD HMI touch screen panel, and button for start/stop and emergency stop.
- Extra dosing systems, maximum 4, for liquids. Each dosage system has a capacity of 100-1000 ml/100kg seeds.
- Powder feeding system.
- Extra mixing tube.
- Batch setup and statistics sent via email.
- Customization for treatment of grass seed.

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We provide valuable insights, so you can make qualified decisions

CONTINUOUS SEED TREATER  
R15 / R20 / R24 / -ULD

**TECHNICAL SPECIFICATIONS:**

	R15	R20	R24
Power requirement	5.0 kW	5.0 kW	5.0 kW
Capacity*	5.4-13.5 tons/hour	7.2-18 tons/hour	9-22 tons/hour
Dosage system	1-4 (see options)	1-4 (see options)	1-4 (see options)
Dosage rate (per system)	100-1000 ml/100kg	100-1000 ml/100kg	100-1000 ml/100kg
Weight	470 kg	470 kg	470 kg
Width	790 mm	800 mm	800 mm
Depth	1748 mm	1720 mm	1720 mm
Height	1215 mm	1205 mm	1205 mm
Warranties	Orgalime S2012	Orgalime S2012	Orgalime S2012

*\*Capacity: based on seed treatment of wheat with basic application of treatment liquids and powders. Wheat with a density of 850 kg/m<sup>3</sup>. The final machine capacity is dependent on customer product type, recipe, number of applications added as well as the required final quality of treatment.*

**DISTINGUISHING ADVANTAGES:**

- Correct Dosage Rate
- High Application Quality
- Easy to Operate and Clean
- Operator Safety
- Reliability
- High Quality
- Minimal Service Needed
- Approved for the European CE workers safety standard.