

CONTINUOUS SEED TREATER

K7



The K7 Continuous Seed Treater is suitable for small and mid sized plants with its variable capacity of up to 6.3 tons of seed per hour and dosing rates from 100 ml to 2.4 litres per 100 kg seed.

The compact and reliable construction of the K7 Continuous Seed Treater supports accurate application of treating liquid and/or powder with an easy dosage calibration within a closed system. It is also easy to operate and provides quick and easy cleaning

The Continuous Seed Treaters are recommended for production of volume seeds. The treaters has an even flow of both seeds and the treating liquids that is continuously measured.

For more technical information see the back page.

The K7 continuous treater offers the below features:

- Manual calibration in closed system.
- Operating system with 1 std. dosage system for liquid.

- 1 mixing auger
- Closed dosage system
- Volume grain wheel
- Liquid atomizer
- PLC with touch screen
- Control system, 3 x 400V, 50Hz.
- Language package: English

Options:

- Liquid dosing system for std dosage (max 2 systems)
- Powder dosing unit, incl. extra mixing auger, powder feeder and control system (max 2 systems)
- Dosing system with alternative dosing rates.
Alt. 1: Dosage rate 100-600 ml/100kg seed.
Alt. 2: Dosage rate 500-2200 ml/100kg seed.
Including transportation pump.
- Extra 2nd mixing auger.
- Pre-hopper, 75L.
- Pre-hopper with extension, 200L.
- Double bagging unit

EQUIPPED FOR CHANGE

We provide valuable insights, so you can make qualified decisions

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TECHNICAL SPECIFICATIONS:

	K7
Power requirement	3,0 kW
Capacity*	2,5 - 6,3 t/h
Dosage system	1-2
Dosage rate	100-2200 ml/100 kg
Standard	100-600 ml/100kg
HDR	500-2200 ml/100kg
Weight	241 kg
Width	722 mm
Depth	1253-2088 mm
Height	1005 -1205 mm
Warranties	Orgalime S2012

*wheat with density 760 kg/m³

DISTINGUISHING ADVANTAGES:

- Correct Dosage Rate
- High Application Quality
- Easy to Operate and Clean
- Operator Safety
- Reliability
- High Quality
- Minimal Service Needed