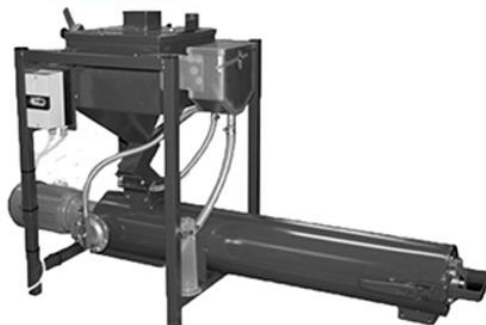


CONTINUOUS SEED TREATER

R1



With a capacity of up to 2,3 ton/hour, the R1 is designed for on-farm use or for small seed production companies.

It is designed for the treatment of wheat, barley, rye, oat, corn, peas, soybeans, sunflower seeds etc. with liquids. The treater has an even flow of both seeds and the treating liquids that is continuously measured.

For more technical information see the back page.

The R1 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.
- Outlet prepared for mounting bagging unit.

- Control system, 1 x 230V, 50Hz.
- Language package: English

Options:

- Extra dosing system
- Dosage rate 100-600 ml/100kg seed.
- Frame/stand construction with 1 mixing tank 60L with hand mixer.
- Frame/stand construction with 2 mixing tank 60L with hand mixer.
- Prehopper, 100L.
- Double bagging unit.
- Suction lance with filter, 1.1m.
- Air extraction with hose.
- Pre-mix tank 200L.
- Pre-mix tank 400L.
- Pre-mix tank 600L.
- IBC mixer unit with stand and lift.
- IBC mixer with bracket.

EQUIPPED FOR CHANGE

We provide valuable insights, so you can make qualified decisions

CONTINUOUS SEED TREATER R1

TECHNICAL SPECIFICATIONS:

| | R1 |
|-------------------|--------------------|
| Power requirement | 0,55 |
| Capacity* | 2,3 t/h |
| Dosage system | 1-2 |
| Dosage rate | 600-1200 ml/100 kg |
| Weight | 50 kg |
| Width | 730 mm |
| Depth | 500 mm |
| Height | 1400 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