

## R800/R1000/R1000 twin NoroGard batch treater

The NoroGard batch treaters are constructed to meet the demands for:

- ◆ Treatment quality
- ◆ Reliability
- ◆ User friendly
- ◆ Economy

The machines can be equipped to meet every customer's need for dressing, incrustation, coating and pelleting of seeds more than 2 mm in diameter.

The control system is based on building up to 99 individual recipes, using the following parameters :

- ◆ Batch weight
- ◆ Total mixing time in seconds.
- ◆ Dosing volume in ml. for each dosage system.
- ◆ Dosage pace for each dosage system.
- ◆ Dosage weight of powder in gram.
- ◆ Dosage pace for each powder dosage system.

Other:

The dosage of the last batch is automatically adjusted to the actual weight. The control system can be connected to a PC for reporting statistics and more through an Internet protocol. Built-in switch and a modem allowing connection to our service team for any programming or control.



The picture shows a standard equipped R1000 batch treater equipped with 4 dosage systems for liquids and 2 control cabinets.

### Technical specification:

Power requirement (Kw):

R800	12
R1000	30
R1000 twin	60

Compressed air (l/min @ 5.5 bar)

R800 / R1000	100
R1000 twin	200

Air extraction (m<sup>3</sup>/h)

R800 / R1000	500
R1000 twin	1000

Capacity (batch volume in litres):

R800	10 - 100
R1000	10 - 200
R1000 twin	10 - 200 x 2

Dimensions (mm):

	Width	Depth	Height
R800	1100	1800	2000
R1000	1100	2300	2300
R1000 twin	2180	2300	2600

Weight(kg):

R800	950
R1000	1 310
R1000 twin	2 010



### SEED TREATMENT