

## R150 and R300 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.

These small sized machines are both ideally suited for use in the laboratory on a wide variety of applications, including process development trials. In seed breeding, the ability to apply fungicide evenly to a batch of seed as small as 30 g is indispensable.

### R150:

Rotor and spinning disc speed is variable as standard on the R150.

The coated product is discharged by inverting the whole mixing chamber.

### R300

The R300 is equipped with independent variable speed on rotor and spinning disc.

The stator on the R300 is of stainless steel and can be taken off to make cleaning more easy.

The coated product is discharged via a pneumatic horizontal outlet hatch.



### Technical specification:

Power requirement (Kw):

R150	0,37
R300	0,74

Compressed air (l/min @ 5.5 bar)

R150	20
R300	40

Capacity (batch volume in millilitres):

R150	40 - 500
R300	300 - 3000

Dimensions (mm):

	Width	Depth	Height
R150	750	420	800
R300	850	505	960

Weight(kg):

R150	50
R 300	70