

Polishing agent preparation- and supply device

NBT 45R / NBT 65R

Machine Characteristic

- Electrical heating
- Cooling via on-site cooling water circuit, controlled by solenoid valve
- High temperature accuracy
- Media mixing via gear motor and agitator
- Electronic temperature control with setpoint setting and digital display
- All wetted parts made of stainless steel or plastic
- Circulation of the medium by means of abrasion resistant pump
- Supply of several consumers is possible in parallel
- Device consisting of: lid with switch box, round container, mobile frame (see pictures)
- Cooling water connections with self-locking couplings
- SPS control with touch display for process control and user-friendly operation



Areas of application

- Circulation and mixing of liquids and suspensions with high temperature accuracy

Options

- Filling level monitoring
- Stand (see picture) for easy cleaning of the device



Removed device
in stand



Option: Stand



Frame with wheels



Container



STOCK KONSTRUKTION

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Technical Details

	NBT 45R	NBT 65R
Filling volume in l ca.:	20 - 45	30 - 65
Delivery pump:	1	1
Pump capacity in l/min:	max. 65	max.65
Heating capacity in kW:	1,25	1,25
Connected load in V/Hz:	400 / 50	400 / 50
Power requirement in kW:	1,8	1,8
Weight in kg:	55	61
Dimensions (WxDxH) in mm:	600 x 660 x 900	630 x 690 x 900

Other versions on request.

