

NEUTRALISING SYSTEM

bomat-CleanTec[®] RNA-WT1-800 / 1500



RNA-WT1-1500
50 x 30 x 23 cm
(LxWxH)



Drum RNA-WT1-1500



RNA-WT1-800
32 x 20 x 21 cm (LxWxH)

Now with new patented **drum technology** and improved **performance**.
Suitable for systems with up to 800 respectively 1,500 kW combustion output.

Highlights of our RNA-WT1-800 and RNA-WT1-1500:

- **Neutralisation performance (determined based on DVGW VP 114):**
bomat-CleanTec[®] RNA-WT1-1500: approx. 50,000 ltr./cartridge
bomat-CleanTec[®] RNA-WT1-800: approx. 30,000 ltr./cartridge
(depending on condensate composition)
- For condensates from oil and gas combustion, CHP units and biomass
- Very straightforward maintenance through cartridge change and hassle-free disposal of maintenance materials
- Self-cleaning function prevents build-up of sludge in the neutralisation granules
- Efficient and space saving
- Low motor power of 3-6 watts
- Low weight
- Pre-filtering with activated charcoal at bomat-CleanTec[®] RNA-WT1-1500
- Rotational speed and run time of the drum individually adjustable
- EMV tested



Pre-filtering with activated charcoal at bomat-CleanTec[®] RNA-WT1-1500



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