

## **Neutrakon® Neutralisator Type 04/300**

### **For condensates from gas fired condensing boilers up to 300 kW**

**Mommertz GmbH - Article-Nr.: 095130**  
**Technical Data Sheet 11-200-290**



|                                                     |                                                                   |
|-----------------------------------------------------|-------------------------------------------------------------------|
| Characteristics:                                    | neutralizes condensate deriving from gas fired condensing boilers |
| Nominal heat output of the upstream heat generator: | up to 300 kW                                                      |
| Max condensate volume flow rate (0.14 l / kWh)      | 42 l/h                                                            |
| Fuel:                                               | Gas                                                               |
| Mounting Dimensions:                                | DN 40/20                                                          |
| Dimension:                                          | L1000 – W150 – H140                                               |
| Installation Dimension:                             | L 1060 mm (DN 40) – 1180 mm (DN20)                                |
| Diameter:                                           | Ø120mm                                                            |
| Neutralizing Agent:                                 | Neutrakon® granules GN 10,5kg                                     |
| Max. temperature:                                   | 60°C                                                              |
| Maintenance interval:                               | min. 1x yearly                                                    |
| pH – value of condensate:                           | > pH 3                                                            |
| Weight incl.packaging:                              | 14,4 kg                                                           |