

## Stationary Dedusting Device NefRal FP6/9

The stationary dedusting device **NefRal** can be connected to installed dedusting lines or be equipped with flexible suction arms.

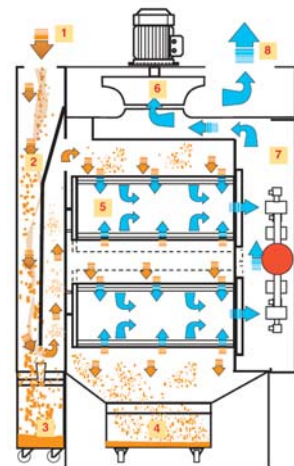
### Your advantages

- ✓ all-purpose
- ✓ no installation necessary
- ✓ can be equipped with flexible suction arms
- ✓ dust draining via two wheel-away collecting vessels
- ✓ filter dismountable horizontal at clean gas side
- ✓ easy to clean
- ✓ low maintenance



### Technical data

- |                       |  |
|-----------------------|--|
| • Execution:          | NG-Zone (ATEX-Zone on request)   |
| • Material:           | Coated mild steel  |
| • Filter build-up:    | 6 or 9 Filter elements   |
| • Filter area:        | 72 m <sup>2</sup> or 108 m <sup>2</sup>  |
| • Filter cleaning:    | Auto. pneumatic filter cleaning, cycles adjustable   |
| • Suction capacity:   | 4'000 m <sup>3</sup> /h oder 6'500 m <sup>3</sup> /h   |
| • Propulsion:         | Electric motor 4.0 kW or 7.5 kW  |
| • Collection vessels: | 90 and 115 Litre or 102 and 137 Litre with wheels  |
| • Dimensions:         | Width = 1.10 m, Depth = 1.20 m, Hight = 2.13 m oder<br>Width = 1.30 m, Depth = 1.30 m, Hight = 2.36 m                    |
| • Interfaces:         | Raw-air connections: Ø 150 until Ø 300 mm<br>Electrical: Plug 400 V, 50 Hz<br>Pneumatic: Compressed air 5 bar adjustable |



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