

FOR STEEL AND STAINLESS STEEL PROCESSING IN RECIRCULATED AIR OPERATION SUITABLE FOR LOEWER DISCMaster AND CROSSMASTER



| Technical details       | UT-T3                           |
|-------------------------|---------------------------------|
| air volume (max.)       | approx. 5.200 m <sup>3</sup> /h |
| vacuum (max.)           | approx. 3.100 Pa.               |
| volume flow             | approx. 3.200 m <sup>3</sup> /h |
| motor                   | 3,0 kW, 400 V, 50 Hz            |
| filter surface          | 20 m <sup>2</sup>               |
| length x width x height | approx. 850 x 970 x 2.785 mm    |
| weight                  | approx. 280 kg                  |
| dust container volume   | approx. 50 litre                |
| connection - Ø          | 200 mm, left                    |
| compressed air 6-8 bar  | 1/4"                            |
| execution               | stationary                      |