

Very small compact conveyors

for grains or ground materials – MIKO

- **MIKO is only 43cm high and weighs only 4,800 grams**
- volume 1.3 litres
- with a powerful 0.65 kw 230 V / 50 Hz commutator motor
- automatic rotary blade cleaning in the cartridge filter
- polyester fleece filters up to 2 µ
- easy to use, swivel and flap action
- throughput up to 15 kg/h, conveying distance up to 25 m, conveyor height up to 5 m
- includes 1 metre suction tube and 2.5 m antistatic hose (NW 30)
- alarm signal on material shortage
- with a glass ring insert



MIKO as a conveyor for a dosing station

MIKO's strengths are the very low throughputs. With a adapter fitting set in rubber, the device can be positioned easily on any dosing station.



MIKO with a flange plate on a ground material station

With a flange plate, it fits on every KOCH ground material station and Z hopper. This small conveyor can also be installed directly on the machine hopper. The drill holes (Ø 7 mm) required for installation are standard.