



AUTOMATIC DRUM TIPPING STATION FASPK

DUST-FREE AND SAFE EMPTYING

The dust-free drum tipping station empties even hazardous bulk goods fully automatically. An inflatable sleeve prevents dust from escaping and a dosing screw conveys the bulk material out of the drum tipping station after tipping. The mechanism allows different drum diameters and different drum heights. Whether for feeding into downstream process technology or for dosing into a pneumatic conveying line, the stationary drum tilting station from Hohl-Maschinenbau can be fully adapted to your requirements.



- ✓ LOW CONSTRUCTION HEIGHT
- ✓ ROBUST CONSTRUCTION
- ✓ EASY TO USE
- ✓ MAINTENANCE FRIENDLY HULL





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The innovative lifting and swiveling process enables emptying of different drum heights and adjustments. Unbalanced motors guarantee optimum residual emptying

FEATURES:

- ✓ VARIABLE BARREL HEIGHTS
- ✓ VARIABLE BARREL DIAMETERS
- ✓ LEAK TEST (OPTIONAL)
- ✓ OUTLET WITH DOSING SCREW
- ✓ OUTLET WITH DOSING SLIDE
- ✓ ATEX VERSION

ACCESSORIES:

- ⌋ ROLLER-WAY
- ⌋ DISCHARGE BODIES
- ⌋ SCREW AND TROUGH CONVEYORS
- ⌋ PNEUM. CONVEYOR LINES

Technical Data

Performance	Up to 15 barrels / hour*
Barrel weight	Max. 250 kg
Barrel diameter	400-650 mm
Electrical connection	3 kW
Compressed air	6 bar

