

## **Datasheet**

Mobile ATEX Zone 0 Blower (2.200 m3/h)

THE ETS DEGASSING BLOWER SKID IS CERTIFIED FOR THE TRANSPORT OF ATEX ZONE 0 GASES AND IS IDEAL FOR THE SAFE EXTRACTION OF GASES AND VAPORS FROM PLANTS, TANKS, SHIPS AND FURTHER COMPONENTS.

easy integration in existing available in different processes

capacities

a own SPS

mall, compact and easy to use

CATEGORY	DESCRIPTION
Flow (min max.)	200 Nm³/h - 2.200 Nm³/h
Inlet pressure (min max.)   Differential pressure	- 50 mbar - 500 mbar   max. 220 mbar
Inlet temperature (min max.)	- 20°C - 60°C
Nominal connection width	DN150 / PN10
Power	Three-phase AC current 400 V/63 A/50 Hz
Noise	max. 76 dB
Propulsion	Belt drive
Weight (incl. skid)	2.800 kg
Measure	3,3 m x 2,55 x 2,40 m
Certification	Transport of ATEX Zone 0 gases
Safety equipment	2x built-in flame arresters, temperature monitoring
Suited for (dust-free)	VOC, BTEX, ammonia, H2S, cryogenic gases
Surroundings	Nitrogen, carbon dioxide, steam, air

APPLICATION
Degassing of tanks
Replacement and backup of VRUs
Replacement of TO and RTO systems
Ball tank degassing
Refineries and chemical plants
Loading facilities in shipping traffic
Degassing of pipelines
Degassing of ships
Degassing of compressor systems
Emissions and odor reduction
Loading and unloading facilities
VOC & HAP
Mine gases

DELIVERY OF ADDITIONAL MATERIAL (PIPES, VALVES, DETONATION ARRESTER, LIQUID SEPARATORS, ETC.)

## Six locations in four countries & numerous projects in Europe

ETS Degassing GmbH Amelinghausen (Germany, Austria, Switzerland)

ETS Degassing GmbH Pförring (Germany, Austria, Switzerland)

ETS Degassing GmbH Port of Duisburg

ETS Degassing B.V. Stellendam (Belgium, Netherlands, Luxembourg)

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