



Data sheet

Mobile nitrogen vaporizer

WITH OUR MOBILE N2 VAPORIZER WITH ISO STORAGE TANK, COMPONENTS WITH FLAMMABLE LIQUIDS AND GASES CAN BE PURGED AND INERTED.

-  Maintenance of pipelines, service lines, tanks, ships and large containers
-  Degassing of bullet gas tanks, gas tankers and gas containers, automatic tank cleaning
-  Havaries of ships and and tanks
-  Inerting and purging of process facilities during turnarounds
-  In emergencies
-  Pressure and leak tests

ATMOSPHERIC NITROGEN VAPORIZER

CATEGORY	DESCRIPTION
Vaporizer	Atmospheric
Max. operating pressure (cont)	18 bar (260 psi)
Max. Q Nm³/h	2x740
Max. inlet temperatur	50°C
Min. inlet temperature	- 196°C
Transport	Skid-/trailer-mounted

NITROGEN STORAGE TANK

CATEGORY	DESCRIPTION
Filling quantity	15.121 kg / 20.550 l
Usable for	N2
Transport	Only transprotable empty

MOBILE TANK/VAPORIZER SYSTEM

CATEGORY	DESCRIPTION
Space (L x W x H)	14 x 2,5 x 4 m
Weigth incl. truck	max 40 t

SAFE AND EMISSION-FREE

ALSO APPROVED AS A MULTI-PRODUCT VAPORIZER SYSTEM WITH MOBILE TANK: LNG, CNG, LIN, LOX, LAR, CO2, N2

ALL MEASURES CAN BE CARRIED OUT WITH THE HELP OF OUR OPERATING STAFF

Six locations in four countries & numerous projects in Europe

ETS Degassing GmbH Amelinghausen (Germany, Austria, Switzerland)
ETS Degassing GmbH Pforring (Germany, Austria, Switzerland)
ETS Degassing GmbH Port of Duisburg
ETS Degassing B.V. Stellendam (Belgium, Netherlands, Luxembourg)
ETS Degassing SARL Saint-Priest (France, Spain, Italy, Northern Africa)
ETS Degassing Arabia Jubail (Bahrain, Kuwait, Oman, Qatar, Saudi Arabia, United Arab Emirates)



ETS Degassing

MOBILE EMISSION TREATMENT

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WE ARE PASSIONATE ABOUT SUSTAINABLE SOLUTIONS.

