

Nitrogen Unit 360K

Onshore Nitrogen Services

- Nitrogen Unit operates from a trailer chassis by use of conventional container connections.
- Trailer includes All Around walk a ways for easy and safe access.
- Treating Iron and appendices are fixed mounted underneath trailer chassis covered and protected against season conditions.
- The Unit control cabin is now integrated providing an ergonomic operating environment during all conditions.
- Compact trailer design for easy access to small locations.

Engine

- The Detroit engine equipped with Zone II exhaust cooling and engine shutdown systems for on- and offshore usage.
- The unit is noise level tested according ISO 3746. Acoustic enclosure to be rated for 80 dBA.

Cryogenic Pump

- The CS&P triplex high pressure pump, driven by a Denison hydraulic motor.
- Maximum output flow 10.200 Nm³/hr.
- Maximum operating pressure 350 bar(g).
- Liquid Nitrogen connections: NIT 150 & 3" EIGA.

Certification

- ATEX
- DNV 2.7-1
- EN 12079
- RID
- ADR
- IMO
- IMDG
- SI289

Dimensions

	Onshore Nitrogen Trailer
Width:	2.50 mtr
Length:	13.00 mtr
Height:	4.00 mtr
Full Load	40.000 kg
Empty Load	30.000 kg



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