

N2 Generator Membrane

GENERAL SPECIFICATIONS

DNV 2.7.1 container mounted

Flow Capacity up to: **1000 cfm (1700 m³/h)**

Operation Output Pressure: **23 bar**

Nitrogen purity up to: **99,5%**

Project Code: **ASME**

Incorporated oximeter

Calibrated Safety Valve and pressure gauges

Certified Skid and Sling

Dimensions: **3.000 x 2.400 x 2.800 mm**

Weight: **11.500 kg**

Electrical supply: **220 v | 4 kva/4000 va**



2 x Primary Air Compressor – 1200 cfm @ 23 bar (each)

GENERAL SPECIFICATIONS

Capacity: **1200 cfm (2039 m³/h) @ 23 bar (each)**

Diesel Engine

Air pressure gauges calibrated and certified

Safety valve calibrated and certified

Certified Skid and Sling

Dimensions (L x W x H): **4.500 x 2.400 x 3.000 mm**

Weight: **11.000 Kg (each)**

Diesel consumption average: **70 lph**



Flow (cfm) x N2 Purity (%) Chart

N2 Generator Membrane 1000 cfm

