

## Technical datasheet

### Air Purge/Drying Unit "OTS.GX7P.CD25.SS316"

#### Introduction

The Air Purge/Drying with a GX7P Screw compressor is air-cooled and is powered by a 50Hz, 7,5Kw electric compressor built in a proved cabinet integrator, pressure regulator and emergency unit also included a carbon adsorption-dryer for removal of the moisture from the compressor air down below -40°C. Final stage with a 3 micron filter which secures a 100% to system.

OTS item number.: 9000-336



#### Features

- Suitable for operation in safe area
- Variable pressure and flow options
- Articulated wheels mounted for site mobility
- Forklift facility
- Independent of site services

#### Capacity & performance

Maximum pressure	7,5 bar
Maximum pressure dew point	-40 °C
Outlet port	½" & 2" BSP
Max noise level (ISO 2151)	65 db (A)
Airflow rate	1000 l/min

#### Safety features

- Safety Relief fitted as standard
- Pressure gauge fitted as standard
- Emergency switch fitted as standard
- Adjustable pressure regulating valve
- Stainless steel protective frame

#### Weight & dimensions

Length	1660 mm.
Width	910 mm.
Height	1640 mm.
Gross Weight	447 Kg.