

Quality product, Excellent service



Technical Data & Connections

Oxyberg 1350

Dimensions LxWxH (mm)	800 x 650 x 2000
Net weight (kg)	280
Compressed air connection	G 1"
O ₂ output	G ½"
Silencer output	DN 63 mm
Noise level	from 55 to max. 85 dB (A)
Temperature range	+10° C to +40 °C
Electrical connection	230V / 50Hz (110 V / 60Hz)

Filtration

Inlet Micro filter	0,01 micron
Inlet Active carbon filter	0,003 micron
Outlet Fine filter (Product Vessel)	3 to 5 micron

Purity	90%	92%	93%	94%	95%
O₂Nm³/h	2,3	2,2	2,1	2,1	2,0
Comp. air Nm³/h	29,4	29,4	29,4	29,4	29,4

* above values apply at 7 bar inlet pressure and 25 °C air temperature and ambient temperature

Compressed Air Specification

Max. pressure	11 bar
Temperature range	+10° C to +50 °C
Air quality	according to ISO 8573.1, class 1 solid particulates and oil class 4 humidity, free of all contamination (free of ozone)



Touch Control Panel

Standard	Option
Outlet pressure	Purity
Remote Control	Inlet pressure
Email messaging	Inlet temperature
Multilingual	Dew point
Trend display	Flow
Basic settings	Profibus / Modbus
Data storage	Basic load change
	Analog outputs

Comp. air Vessel	90%	92%	93%	94%	95%
Volume I	150	150	150	150	150
weight in kg:	65	65
height in mm:	1400	1400
diameter in mm:	400	400
Product Vessel	90%	92%	93%	94%	95%
Volume I	150	150	150	150	150
weight in kg:	65	65
height in mm:	1400	1400
diameter in mm:	400	400

