



Declaration of Conformity

NAME OF THE EQUIPMENT: CHAMBER OXYLIFE I 90

MANUFACTURING YEAR:

EXECUTED ACCORDING TO: EU Directive 2014/35 and 2014/30 of the European Parliament and the Council from 26th February 2014, which concerns the harmonization of the laws of the Member States relating to electromagnetic compatibility

LABORATORY TESTS: Test report no. 125/22.05.2015 according to SR EN 55011:2010+A1:2011, SR EN 60601-1-2:2007 and no. 256/07.09.2015 according to SR EN 60601-1:2007+A1:2014+A1/AC:2014+A12:2015+AC:2015

AT DESIGN AND EXECUTION THE FOLLOWING STANDARDS HAVE BEEN IMPLEMENTED:

SR EN 14931-2006, SR EN 13445-4:2009, SR EN 13445-5:2009, SR EN 10025-1:2005, SR EN 10025-2:2004/AD.2005, SR EN 485-1+A1:2010, SR EN 485-2:2009, SR EN 485-4:1995, SR EN 573-3:2009, SR EN 754-2:2009, SR EN 754-3:2008, SR EN 10269:2002/A1-2006/A-2009, SR EN ISO 18273-2004, SR EN ISO 3452/1-2013, SR EN ISO 17637/20010, SR EN ISO 23277/2010, SR EN 10204:2005, SR EN ISO 17635-2010, SR EN 22768-1:1995, SR EN 22768-2:1995, SR ISO 965-2/2011, STAS 11111-86

Characteristics:

VOLTAGE: 230 V

FREQUENCY: 50 Hz

POWER INPUT: maximum 1265 VA

PROTECTION CLASS: I

Characteristics Control Panel OXYLIFE I

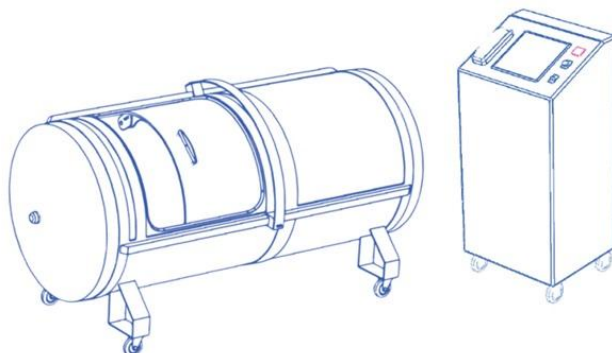
MAXIMUM TESTED PRESSURE: 100 kPa

MAXIMUM OPERATIONAL PRESSURE: 50 kPa

LEVEL OF PROTECTION: IP43

WEIGHT: maximum 90 kg

DIMENSIONS: (1160 ± 5) x (550 ± 5) x (470 ± 5) mm



Characteristics Chamber OXYLIFE I 90

INTERNAL VOLUME: 1450 l

MAXIMUM TESTED PRESSURE: 100 kPa

MAXIMUM OPERATIONAL PRESSURE: 50 kPa

LEVEL OF PROTECTION: IP44

WEIGHT:

DIMENSIONS:

MATERIAL: aluminium alloy

USE: RELAXATION - THIS IS A COMMERCIAL Device (NON MEDICAL DEVICE)

By this, we assure, guarantee and declare that our product is compliant with electrical safety regulations, and it is also compliant with the rules governing safety and environmental protection.

MANUFACTURER:

S.C. OXYHELP INDUSTRY S.R.L