

CE Declaration Of Conformity

NAME OF THE EQUIPMENT: 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 ISO 3834-2:2006, 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 573-32009, 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 90

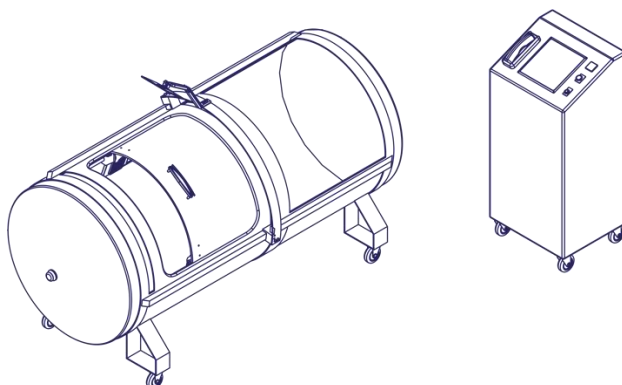
MAXIMUM OPERATIONAL PRESSURE: 50 kPa
LEVEL OF PROTECTION: IP43
WEIGHT: 90 kg
DIMENSIONS: (1160 ± 5) x (550 ± 5) x (470 ± 5) mm

Characteristics Chamber OXYLIFE I 90

INTERNAL VOLUME: 1450 l
MAXIMUM OPERATIONAL PRESSURE: 50 kPa
LEVEL OF PROTECTION: IP44
WEIGHT: 150 kg
DIMENSIONS: Ø = (900 ± 5) mm; L = (2300 ± 5) mm
MATERIAL: aluminum alloy
USE: Relaxation - **THIS IS A COMMERCIAL NON MEDICAL DEVICE**

SERIES:

/ PC / 25102011
/ CH / 25102011



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

Manufacturer:

OXYHELP INDUSTRY S.R.L

Date:

F-PC-OXY-8.5.1/2