Scaleo® chair

Weighing and moving of the patients

The Scaleo® weighing chair is a medical device and a Class III weighing instrument, as per the 2009/23/EC Directive classification. The chair is designed for weighing patients in the best ergonomic conditions and comfort, thanks to its large seat and its practical functions.

The foldable armrests allow an easy and safely transfer of the patient.

The retractable footrest on slide is positioned easily without requiring the caregiver to bend down.

The TARE function enables reliable reading of the patient's weight.

The innovative design ensures the best performance to the weighing activities of the patients.

Innovative HealthCare Solutions

Scaleo® weighing chair
C200 model

Manufactured in France

The Scaleo® weighing chair can weigh patients up to 200 kg / 440 lbs with an accuracy of 100 g / 3.50 oz.
Instantaneous automatic zero and weight display in a few seconds after touch pad activation.

Scaleo MEDICAL

Weighing

The **Scaleo®** chair is a Class III weighing instrument, as per the 2009/23/EC Directive classification
It is equipped with one sensor and allows patients to weigh up to 200 kg / 440 lbs with an accuracy of 100 g / 3.50 oz
The weighing functions are accessible by touch-sensitive keys
Automatic shutoff after 3 minutes delay to save battery
Instantaneous automatic zero and weight display in a few seconds after touch pad activation
High visibility by LCD - Liquid Crystal Display – especially for the digits of the weight
The TARE is stored and displayed. This function enables reliable reading of the patient's weight
The weighing may be performed regardless of the patient's position
Weight indicated in either kilograms or pounds
Adjusting the leveling of the chair is simple and fast. It is done by using the spirit level and moving the chair
Average autonomy of one year depending on frequency of use

LCD display with touch pad

Technical specifications

Class I Medical Device with weighing function
Class III Non Automatic Weighing Instrument – N.A.W.I
Temperature range of use -10° C to +40° C (14° to 104° F)
Original 1200 mAh Lithium battery recommended, 9V cell 6LR61, for approximately 3000 readings
Maximum load capacity up to 200 kg / 440 lbs with an accuracy of 100 g / 3.50 oz
Overall dimensions: 59 cm x 76 cm x 101 cm (2' x 2.5' x 3.3')
Seat dimensions 48 cm x 44 cm depth (1.6' x 1.5')
Steel frame coated with epoxy painting
Seat, back and armrests in thermoplastic resin
Fixed wheels at the front ø 10 cm (4")
Rear wheels with brake ø 12 cm (4.7")

Compliance with European Council Directives

- 93/42/EEC Directive for Class I Medical Device with weighing function
- 2009/23/EC Directive Class III Non Automatic Weighing Instruments – N.A.W.I

EC certification of the notified body NMI n° 0122,
Certificate number T7472

- 2006/95/EC directive for low voltage equipments
- 2004/108/EC directive for electromagnetic compatibility

Compliance with international weighing standards

- 01MLR76-1

« Non Automatic Weighing Instruments ».
Part 1 : Metrological and technical requirements

- EN 45501: 1992 standard

Specifications for metrological aspects of Non Automatic Weighing Instruments

Company certifications

The **Scaleo®** weighing chair C200 is manufactured and verified by SCALEO Medical
SCALEO Medical is EN ISO 9001:2008 and ISO 13485 : 2003 certified by Veritas
SCALEO Medical Quality management system is approved by the following notified bodies :

- S.N.C.H. - notified body 0499 - for medical devices design and manufacturing
  Certificate L 0844241
- L.N.E. - notified body 0071 - for Non Automatic Weighing Instruments, manufacturing and repair
  Certificates 17215 and 17216

Ref. DO MA655 - Nov 1st 2010 - Non contractual document. The manufacturer reserves the right to improve the aspect and/or the fonctionalities of the presented product
www.agi-lafitte.com / 04.67.07.09.80

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ISO 9001 ISO 13485 BUREAU VERITAS 1828