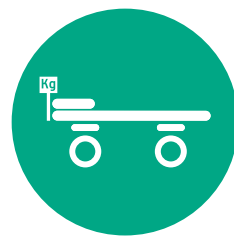


Francis Scale

Fixed height scale couch



COUCH WITH
INTEGRATED SCALE

Frequent usage

Outpatient clinic
Medical Centre



TECHNOLOGY & FUNCTIONALITY

multifunctional device
for specialized activities



www.gardhenbalance.it



VERSATILE & SAFE

The **multifunctional scale examination couch** is extremely versatile and can be used for a variety of specialist examinations. Due to its sturdiness, it allows the patient's position to be adjusted for comfort during the examination or other medical procedures.

ROLL HOLDER

Placed on the back of the backrest

2 SECTIONS

Two sections with reinforced frame for the comfort of the bariatric patient.

QUICK RELEASE LEVER

Lever for manual release of the back section.

GB TOUCH

Multifunctional control touch screen display.

LEVELING FEET

Leveling feet to optimize the stabilization of the cot to the floor.



Features of GB Touch

- Power on via Soft Touch Key
- Movement management
- Low voltage power supply
- Plastic indicator box with IP65 insulation
- Battery status indicator
- Display lighting control
- Screen saver
- Night mode
- Smart Functions
- Full control via android/ios/windows app GBSmart
- Scheduled maintenance setting
- Language setting: Italian - English - French - Spanish - German
- Digital protection against accidental or unwanted access
- Lettura peso tramite display touch screen HD 10.1"
- Patient master data
- Patient location indication
- Tare: automatic and manual always visible
- Unit indicator: unit of measure selectable between kg and lb
- Max load 350 kg
- Automatic double scale minimum division display:
50 g up to 150kg and 100 g from 150kg to 350kg.
- Converter: 24bit, 10,000 divisions
- Weight loss alarms
- Patient descent alarms
- Access log
- Remote parameter control
- Automatic data transmission to enabled ports
- Porta Ethernet 10/100
- Optional: Wi-Fi/Bluetooth combo module - USB A port for weight data transmission - USB B port for external printer connection - RS-232 port - RS-485 port.



For more information on the GB Touch

Frame or click the QR code button and discover all the features and potential of the display.



Standard equipment

- Top divided into two sections with power-assisted backrest articulation.
- Adjustable backrest with gas actuator.
- Reinforced frame made of steel painted with thermosetting epoxy powder enriched with antibacterial, color customization upon request.
- Quick release of the backrest, to facilitate CPR maneuver - Equipment code AC8L.
- Fixed-height base.
- Leveling feet.
- Upholstery made of class 11M leatherette, a material that can be sanitized with commonly used detergents and medical surgical aids, with antibacterial, antifungal, and stain-resistant properties. Color customization upon request - Equipment code AC87/1
- Padding made of high-density foam resin.
- Roll holder placed on the back of the backrest - Equipment code AC11.
- Touch screen display, located on the back of the backrest - Equipment code AC167.
- Integrated weighing system.

Release lever for the backrest

The adjustment lever located bilaterally to the back section allows you to unlock quickly the backrest and facilitate CPR maneuvers - Equipment code AC8L.



Do you want to change the color of the upholstery and frame?

Frame or click the QR codes and find out how to personalize the device by consulting our color cards*.

*If no preference is expressed, the device will be supplied with the available color.

**Upholstery
Leatheartette**

**Upholstery
Silicon**

Frame



Do you want to improve the device?

Frame the QR code and discover all the available accessories consulting the catalog.



Movements



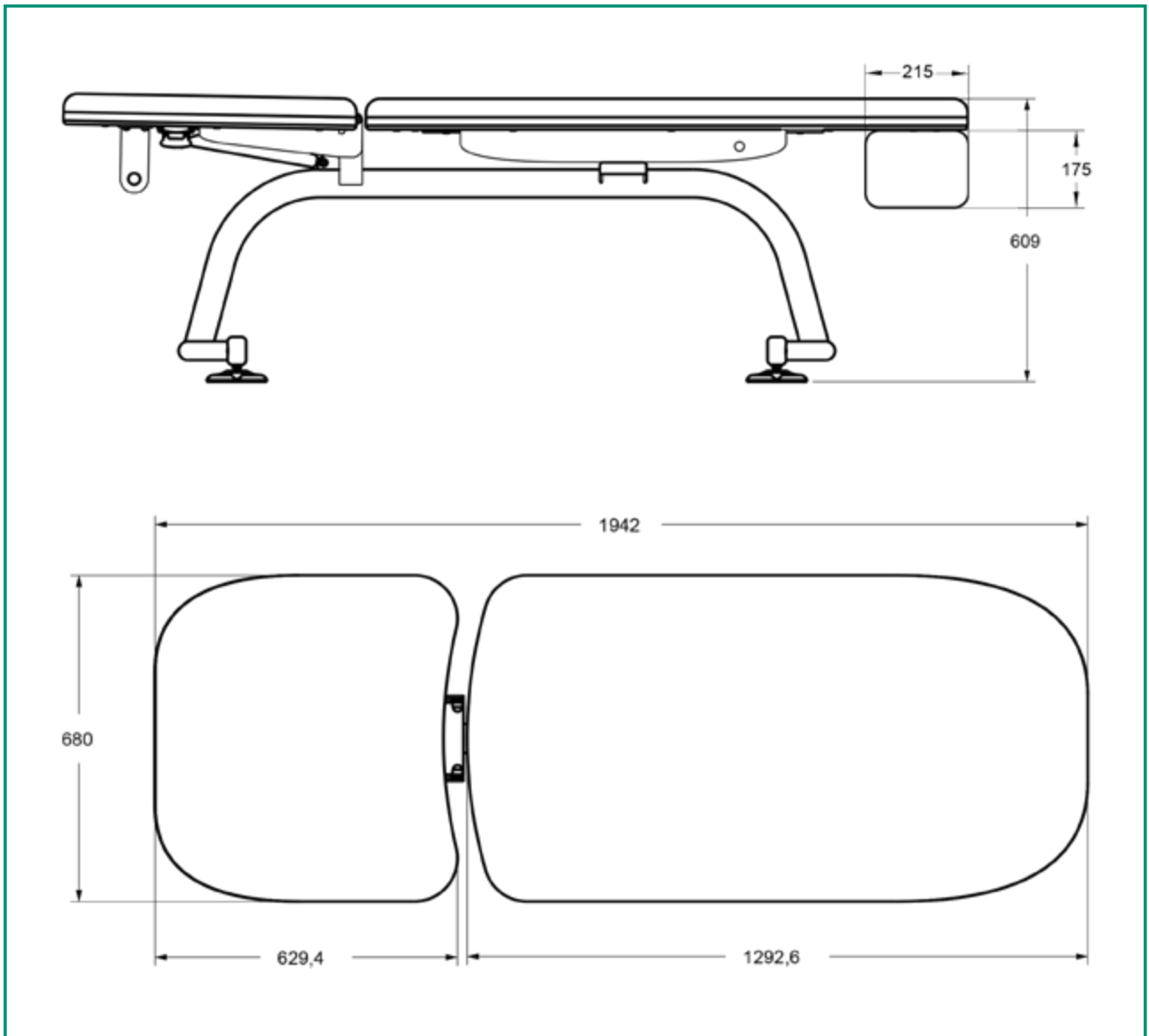
LOWERED BACKREST



BACKREST UP



Dimensional



Main cord



Type F
Schuko



Type L
16A



Type I
Australia



Type B
Canada
and USA



Type G
UK plug



Technical Sheet

CND/EMDN Code	V080603
Basic UDI-DI	805771740LVPSL8
GMDN	34870
No. progressive/R	2549453/R
ID Code	GB0040.SP Painted steel GB0040.BP bariatric version Painted steel
Intended Use	Examination couch with integrated weighing system
Manufacturer	GARDHEN BILANCE SRL
Power	Multivoltage 100-240 Vac 50-60 Hz
Main cord	Schuko or other upon request
Electric motors	Low voltage (24 V)
Max absorption	480 VA
Insulation	IPX4
Max load capacity	Standard 200 kg / Bariatric 300 kg
Safe Workload	Standard 235 kg / Bariatric 335 kg
Minimum division	Capacity up to 200/300 kg minimum division display of 50 g from 0 to 150 kg, 100 g from 150 kg to 200/300 kg
Box display	Plastic viewer box with IP65 insulation
Display	Touch screen
Display power supply	24 Vdc
Status indicators	Bright on displays and control systems
Alarms	Excessive or insufficient weight drop alarm / Patient drop alarm / Brake not engaged alarm / Brake not engaged light alarm / Battery status indicator / Fault alarms / Maintenance due date alarms
Data transmission	Standard serial RS232 - USB - ETHERNET
I/O (opz.)	4 outputs
Anti-black-out function	Battery + software
Tare	Automatic and manual
Anti-black-out function	Software
Weighing system batteries	6 V self-rechargeable (approximately 24 hours of battery life)

Gardhen Bilance S.r.l

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Visit our website www.gardhenbilance.it / Follow us on     

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For regulatory references, please refer to the user manual and declaration of conformity.

Dep. EN_73 rev. 14/05/2024

