

Order form

Date:

Client

Rehabilitation Center

Doctor/O.T.

Rf.user*:

*You are required **NOT to indicate** personal and sensitive data of the user in accordance with General Data Protection Regulation EU 2016/679.

CONFIGURATION

Gait trainer

01 Model



LEO ☐

☐ LEONCINO

M1 ☐
M2 ☐

☐ M1
☐ M2



02 Basic configuration

FRAME

- frame with 4 extensions and brakeable wheels ✓
- hight adjustment piston ✓
- front reciprocating mechanism complete of elastics bands ✓
- back reciprocating mechanism complete of elastics band ✓
- removable seat manually or with lever ✓

ORTHOSIS [User support]

- chest support ✓
- pelvic support ✓
- knee support ✓
- ankle brace ✓

FRAME

- ✓ frame with 4 extensions and brakeable wheels
- ✓ hight adjustment piston

ORTHOSIS [User support]

- ✓ chest support
- ✓ pelvic support with panty

03 Accessories

☐	LEO-KIT-01	Panty LEO
☐	LEO-KIT-01	Headrest
☐	LEO-KIT-01	Abduction support LEO 1

04

TECHNICAL DATA

		M1	M2
User age	year	1-5	5-14
User height	cm	50-100	90-140
Maximum user weight	kg	30	50
Device weight	kg	17,5	28
Wheel diameter	cm	7,5	17,5
Total length	cm	87	105
Total width	cm	78	84
Total height	cm	100-130	100-130
Frame distance from ground	cm	17	26
Seat distance from ground	cm	14	16
Height adjustment piston force	N	1100	1100

MOD.ORD.LEO-eng.rev.01

CND Y050201

Italian Ministry of Health database

REG.NO.2872495

Basic UDI 805050779004AK

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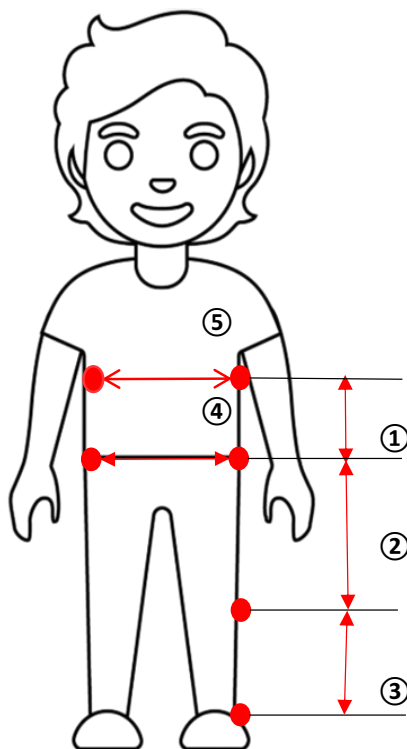
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USER MEASURES

Gait trainer

05 User measures

(by the evaluating Doctor)



- ✓ User weight **kg**
- ✓ User height **cm**
- ✓ User age **years**
- ✓ Shoes size Insoles **Y** **N**

Trunk and hips measurement from the chosen point of the greater trochanter of the femur to the xiphoid process of the sternum (corresponding to the pectoral muscles)

① cm

⑤ cm

④ cm

Trunk width

Hip width

Tight measurement from the most protruding point of the greater trochanter to the external condyle of the femur

② R cm

② L cm

Legs measurement the leg length from the popliteal fossa to the plantar surface under the heel

③ R cm

③ L cm

06 Notes

For better device configuration, please indicate **weight, height and age of the user**. Describe the user indicating diagnosis, posture characteristics or other relevant details.

*indicate other requests or relevant information

signature