



• MADE IN ITALY SINCE 1980 •





# MINI STANDY

# Your daily support.

Mini Standy is a stabilizing standing frame for children and teenagers needing support to independently maintain an upright standing position.

Mini Standy contains without forcing and is available in 3 sizes.









#### Frame

no edge frame, in order to enable trunk rotation and side-arm motion. Height adjustable frame with "safety locking system".



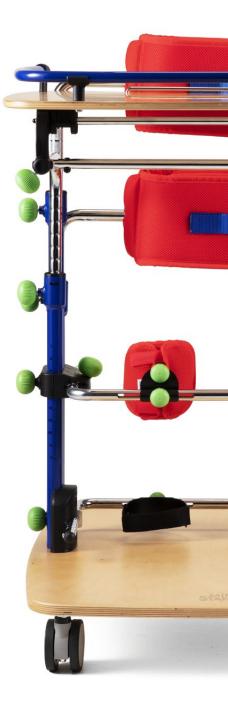
### **Tools free**

adjustment without tools but with special knobs, designed by Ormesa, with effective and safe grip. The knobs effectively maintain tightening thanks to an internal mechanism that does not mark and ruin the tube.



#### **Graduated bars**

to help finding the right postural setting chosen by the therapist.



### Pelvic support and thoracic support

**independently adjustable** in circumference, height and forward-backward. If the user has sufficient trunk control, the thoracic support can be removed.















### Birch plywood table

designed for educational purposes and for supporting upper limbs, can be removed to facilitate upper limb and trunk exercises. Height, inclination and forward-backward adjustment.







## **Knee pads**

with removable, washable padding and with holes for patella discharge. Independent height, forward-backward, rotation and abductive adjustments.





Heel stops width and depth adjustments.



Birch plywood footrest wide and safe reference.



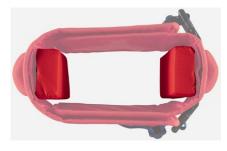


## Twin swivel wheels

75 mm diameter twin swivel wheels, with rear brakes. The wheels allow movement from one room to another, even during use.



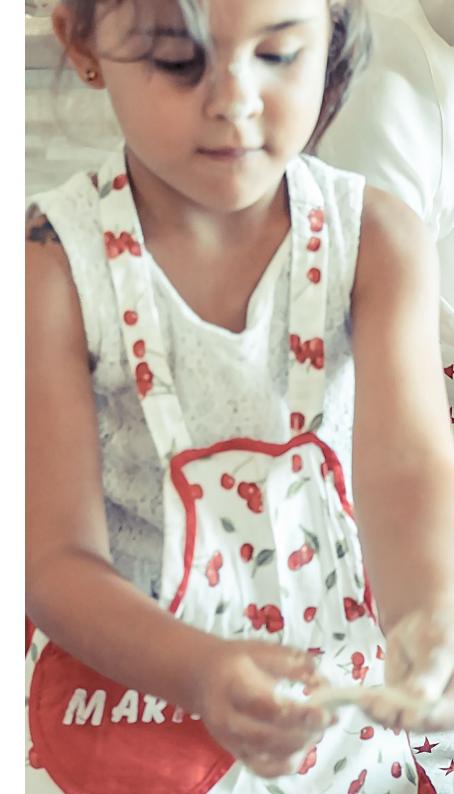
## other components



**944 Circumference reducers** each 3 cm thick, can be inserted into supports for thinner users.



**865 Multiadjustable headrest** with height, inclination and forwardbackward adjustment knobs.





# Mini Standy sizes and weight

A: base encumbrance

B: length encumbrance

C: footrest to table height

D\*: width encumbrance

E: footrest to knee pads height

F: footrest to pelvic support height

G: footrest to thoracic support height

L: minimum circumference of supports

M: user height

Total weight

Maximum load

#### size 1

60 cm

from 74 to 86 cm

from 49 to 77 cm

64 cm

from 14 to 26 cm

from 41 to 55 cm

from 53 to 72 cm

60 cm

from 75 to 100 cm

19 kg

35 kg

#### size 2

70 cm

from 78 to 90 cm

from 59 to 87 cm

65 cn

from 14 to 32 cm

from 52 to 68 cm

from 67 to 94 cm

65 cm

from 95 to 125 cm

21 kg

45 kg

#### size 3

80 cm

from 83 to 95 cm

from 69 to 100 cm

70 cm

from 14 to 42 cn

from 62 to 86 cm

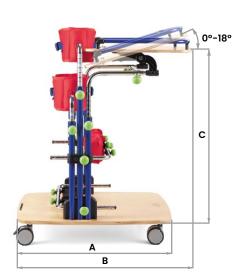
from 82 to 110 cm

70 cm

from 120 to 150 cn

23 kg

55 kg





\*in the **size 1** the greatest encumbrance is given by the **table**. In the **sizes 2 and 3** it is given by the **knobs**.



Make sure that measures F and G indicated in the figure do not exceed the suggested range indicated for the supports.





A special thanks to the families who participated with enthusiasm in our project. It is thanks to our customers and their stories that we find the energy and stimuli to evolve day by day.

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**Ormesa srl** - Via A. Da Sangallo, 1 | 06034 Foligno (PG) - ITALY Tel. +39 0742 22927 | FAX +39 0742 22637 | info@ormesa.com

www.ormesa.com