



DONDOLINO

Stability in motion.

Dondolino is a prone standing frame designed and built by Ormesa to help children acquire **independence in maintaining a standing posture**.

Dondolino's use in everyday contexts **encourages environmental interaction** by facilitating upper limbs and head mobility and the development of individual motor skills.

Dondolino is an extremely versatile device that comes in three sizes with a wide range of adjustments. It can be used by children and teens from 75 to 150 cm tall, **adapting to their growth, to their development of individual skills and to their needs of hip and knee flexions**.



PRODUCT
MARKED **CE**

DONDOLINO is a MEDICAL DEVICE that COMPLIES WITH THE SAFETY REQUIREMENTS defined with the REGULATION (EU) 2017/745





Tilting frame

Through spring stopper adjuster it is possible to switch from the upright position to a more prone one in order to stimulate the active control of the head and trunk.

These changes of attitude can be applied in a completely fluid way even with the child on board, without causing pathological reactions of postural discomfort.

Dondolino contains without forcing, adapting the structure to different postural needs.



Technical features and adjustments



Frame

for children needing to improve straightening reactions. Without ledges to guarantee safety. It allows trunk rotation and maximum freedom of movement of the upper limbs. Smooth continuous adjustment (through spring stopper adjuster).



Tools free

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



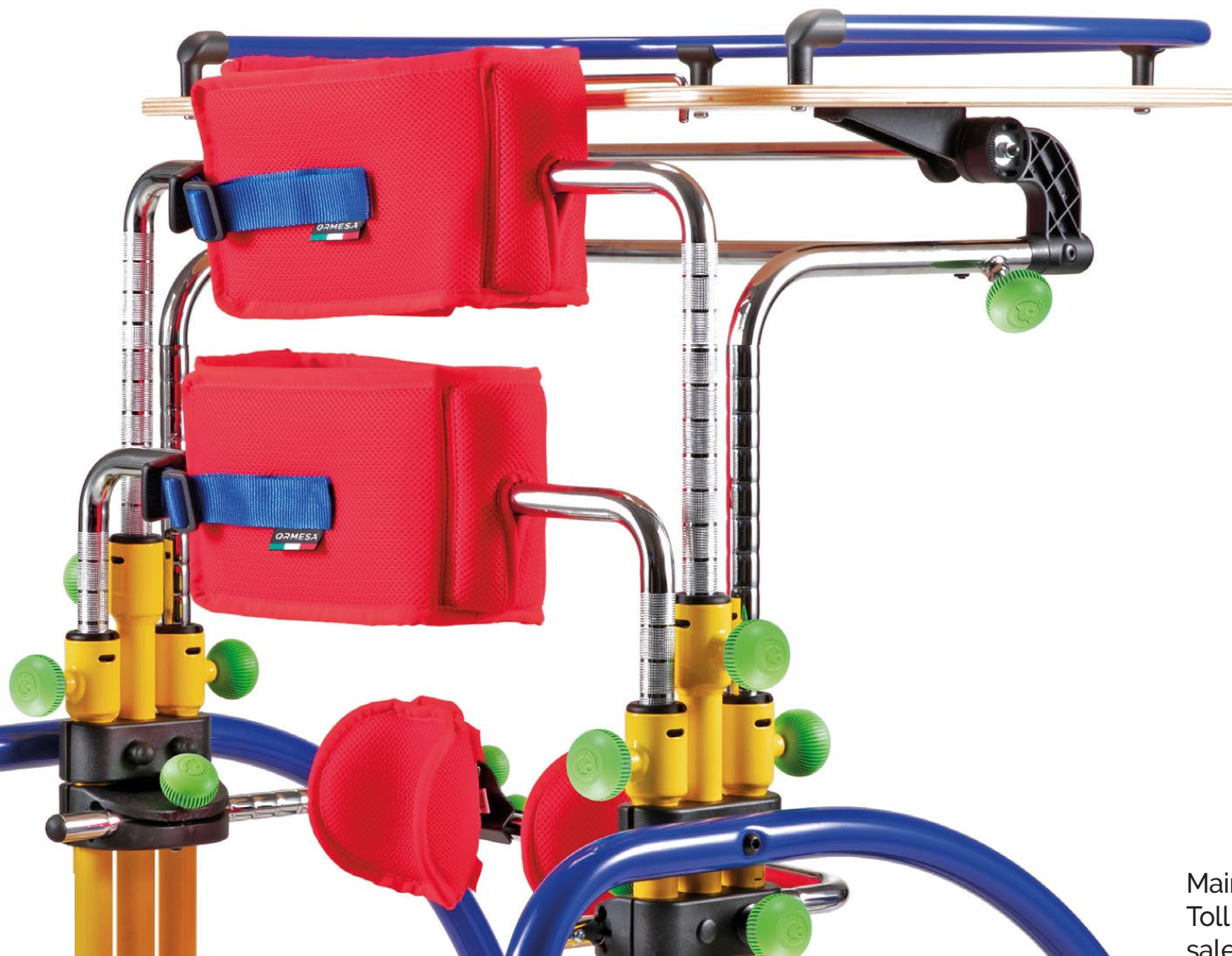
Graduated bars

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



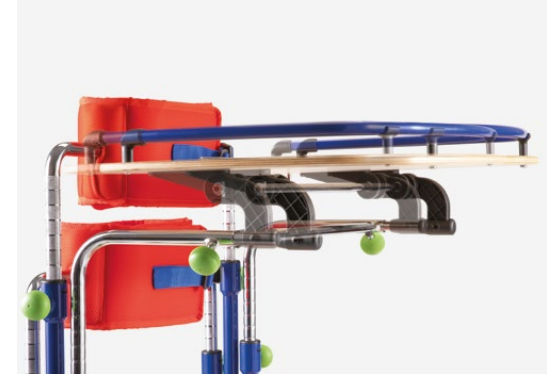
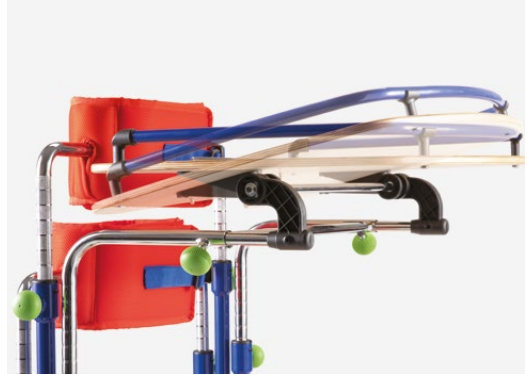
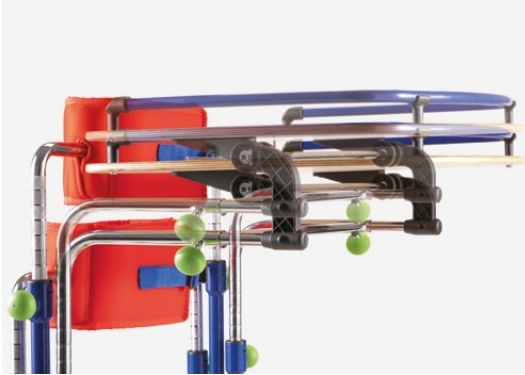
Pelvic support and thoracic support

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



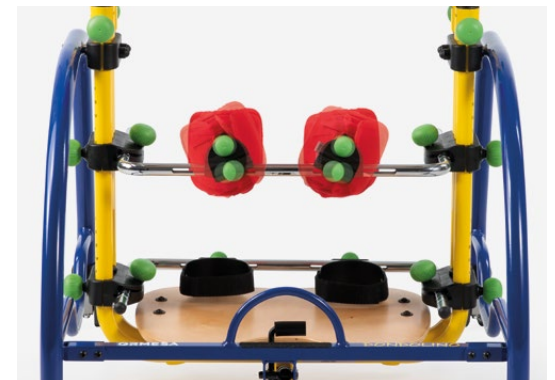
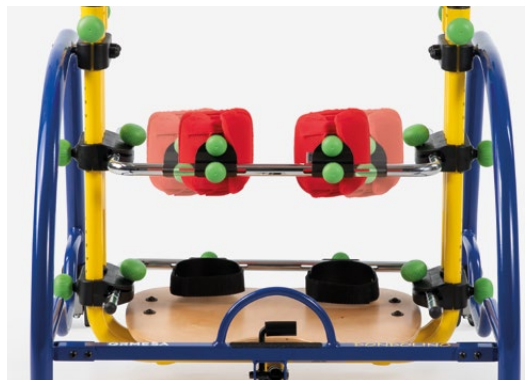
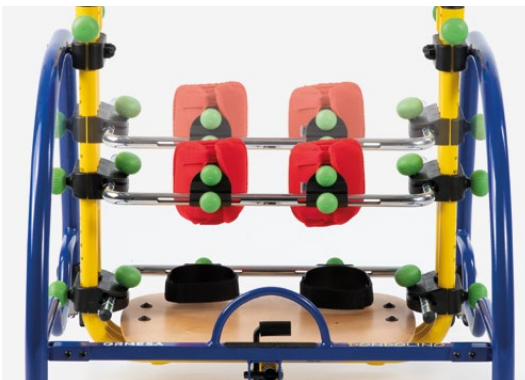
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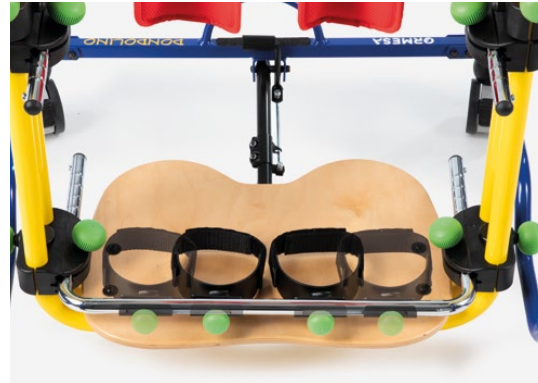
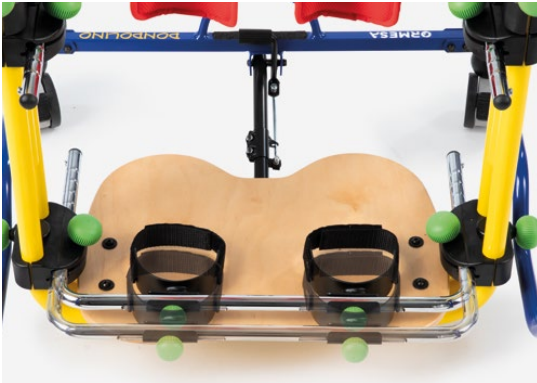
Birch plywood table

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



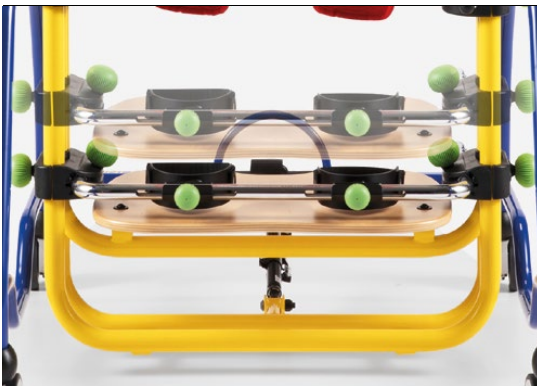
Knee pads

with removable, washable padding and with holes for patella discharge. Independently adjustable in height, rotation, abduction and forward-backward.



Heel stops

width and depth adjustments.



Birch plywood footrest

height adjustments.



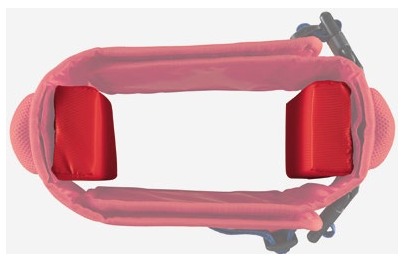
Twin swivel wheels

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

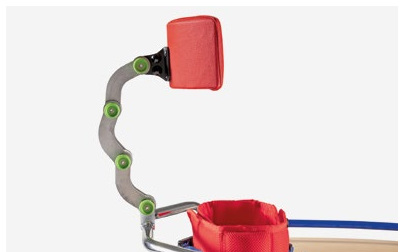
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Components



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

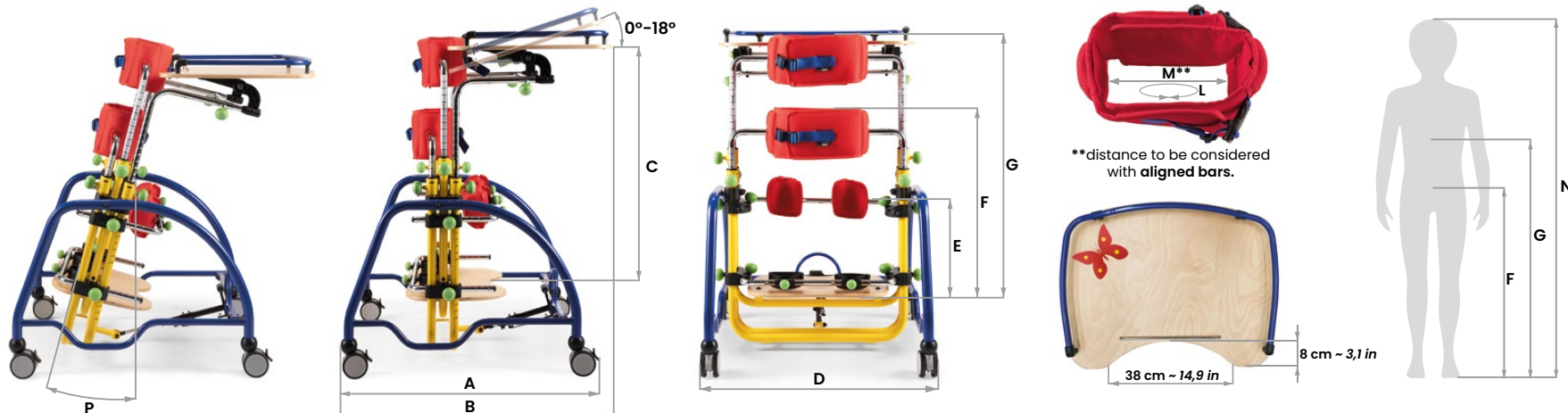


865 Multiadjustable headrest
height, inclination and forward-backward adjustment with knobs.



Dondolino sizes and weight

	size 1	size 2	size 3
A: base encumbrance	63 cm ~ 24,8 in	77 cm ~ 30,3 in	83 cm ~ 32,6 in
B: length encumbrance	from 75 to 85 cm ~ from 29,5 to 33,4 in	from 81 to 91 cm ~ from 31,8 to 35,8 in	from 85 to 95 cm ~ from 33,4 to 37,4 in
C: footrest to table height	from 45 to 79 cm ~ from 17,7 to 31,1 in	from 52 to 90 cm ~ from 20,4 to 35,4 in	from 62 to 107 cm ~ from 24,4 to 42,1 in
D: width encumbrance	63 cm ~ 24,8 in	67 cm ~ 26,3 in	71 cm ~ 27,9 in
E: footrest to knee pads height	from 12 to 26 cm ~ from 4,7 to 10,2 in	from 12 to 36 cm ~ from 4,7 to 14,1 in	from 14 to 48 cm ~ from 5,5 to 18,8 in
F: footrest to pelvic support height	from 39 to 59 cm ~ from 15,3 to 23,2 in	from 47 to 74 cm ~ from 18,5 to 29,1 in	from 58 to 93 cm ~ from 22,8 to 36,6 in
G: footrest to thoracic support height	from 51 to 76 cm ~ from 20 to 29,9 in	from 56 to 90 cm ~ from 22 to 35,4 in	from 70 to 110 cm ~ from 27,5 to 43,3 in
L: circumference of supports	60 cm ~ 23,6 in	65 cm ~ 25,5 in	70 cm ~ 27,5 in
M**: internal width of supports	18 cm ~ 7 in	23 cm ~ 9 in	28 cm ~ 11 in
N: user height	from 75 to 100 cm ~ from 29,5 to 39,3 in	from 90 to 125 cm ~ from 35,4 to 49,2 in	from 120 to 150 cm ~ from 47,2 to 59 in
P: frame inclination	from 0° to 19°	from 0° to 14°	from 0° to 11°
Total weight	21 kg ~ 46,2 lb	24 kg ~ 52,9 lb	26 kg ~ 57,3 lb
Maximum load	35 kg ~ 77,1 lb	45 kg ~ 99,2 lb	55 kg ~ 121,2 lb



**distance to be considered with aligned bars.

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

Pietro and his story await you in the Ormesa official website, together with other protagonists of our fantastic global community.

Integrity | Trust | Honesty | Knowledge | Respect



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