



• MADE IN ITALY SINCE 1980 •

DYNAMICO



### DYNAMICO

# Designed for your comfort

Dynamico by Ormesa is a gait trainer for adults and children, ideal for both outdoor and indoor use.

Dynamico can comfortably accommodate people with mild or moderate physical disability.

In the case of users with sufficient torso control, the chest support can be easily removed; for users with higher support needs **Ormesa has designed a wide range of accessories that make Dynamico highly adaptable.** 











### **Built to last**

### A versatile aid with proven technology

Dynamico by Ormesa features a solid steel **frame** adjustable in height, **designed to withstand years of use and follow the user in all stages of the rehabilitation process.** 

There are references on the steel tube for levelled height adjustment of pelvic and thoracic support and it has holes both for the application of weight bars (810) and for the the adjustment of the abductor saddle (815).

Pelvic and thoracic supports, adjustable in height, help to make **Dynamico a valuable aid in multi-user environments** such as schools, clinics or nursing facilities.

Dynamico is available in two different models: Dynamico for indoor use and Dynamico for outdoor use.



for indoor use

#### available in 5 sizes

Indoor model is equipped with four pivoting wheels with independent brakes, which make the aid easy to manage inside the home, school or therapy spaces.



#### for outdoor use

#### available in 4 sizes

Outdoor model can be used on roads and terrain without steep slopes in complete safety, thanks to its handy manual brakes.





#### Handwheels

For the adjustment in height of the thoracic and pelvic support.



#### Frame

Non-toxic epoxy varnished chromium-plated frame.



### **Hand brakes**

Available only for Dynamico Outdoor use.



#### Harness

Supporting the user in case of fall. It's adjustable in height thanks to some belts and in girth with velcro strips. It can be easily removed for washing.



### Bumpers

Semi-elastic PVC bumpers to protect from impacts.



#### Wheels

#### **Indoor Dynamico**

4 castor wheels. They are all provided with indipendent brakes.

#### **Outdoor Dynamico**

17 cm, front pivoting wheels. 30 cm, back fixed wheels.





#### Handlebar

adjustable in height and forward-backward.





## Thoracic support

padded support for the trunk, adjustable in height. It can be removed for people with sufficient trunk control. It allows an easy access thanks to back opening.





### Pelvic support

padded support for the pelvis. It's adjustable either in height or in forward-backward direction in order to define the walking about with the moving of the barycentre forwards. It allows an easy access thanks to back opening.



## Components



**809 Arm supports**With depth, inclination, rotation, height and pronosupination adjustment.
Alternative to 813 Handlebar and 824
Tray.



**943 Arm straps**With circumference adjustment.



**824 Transparent tray**With circular recess. With height and forward-backward adjustment.
Alternative to 809 Arm support and 813 Handlebar. Only for Dynamico Indoor use.



**813 Adjustable handlebar** With height and forward-backward adjustment. Alternative to 809 Arm support and 824 Tray.



**815 Abduction saddle**Adjustable in height through holes and in forward-backward. Available for sizes 2,3 and 4. Only for Indoor use.



**814 Leg divider**Only for Dynamico Indoor use.

**814E Leg divider**Only for Dynamico Outdoor use.

## Components



811 Adjustable brake for front wheels

Helps the adjustment of flowability of the walking frame. Only for Indoor use.



812 Directional locks for back wheels

Helps the direction of the walking frame. Only for Indoor use.



810 Weight bars

Available for sizes 2, 3, 4 and 5.

Size 2 + 2,5 kg. x 2

Size 3 + 3,1 kg. x 2

Size 4 + 3,7 kg. x 2

Size 5 + 4,35 kg. x 2



## Indoor Dynamico sizes and weight

A: height ground to pelvic support
B: height ground to thoracic support
C: depth of inner supports
D: width of inner supports
E: circumference of supports
F: length encumbrance
G: overall width
H: user height
Total weight
Maximum load

Turning width

size 1
from 44 to 60 cm
from 52 to 70 cm
18 cm
25 cm
65 cm
79 cm
66 cm
from 75 to 100 cm
12 kg
55 kg
97 cm

size 2
from 66 to 82 cm
from 77 to 95 cm
21 cm
28 cm
75 cm
84 cm
66 cm
from 95 to 130 cm
14,6 kg
70 kg

from 77 to 102 cm da 89 a 116 cm 25 cm 30 cm 85 cm 88 cm 66 cm from 120 to 155 cm 15,6 kg 85 kg 104 cm

size 3

from 85 to 112 cm from 92 to 126 cm 30 cm 35 cm 110 cm 95 cm 71 cm from 140 to 175 cm 17 kg 100 kg 117 cm

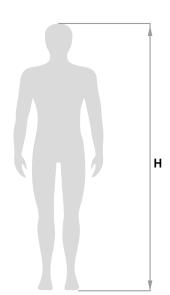
size 4

size 5
from 97 to 125 cm
from 105 to 138 cm
32 cm TS\*/41 cm PS\*
41 cm
120 cm
106 cm
77 cm
from 160 to 195 cm
19,7 kg
115 kg
127 cm









\*TS: thoracic supp.

## Outdoor Dynamico sizes and weight

A: height ground to pelvic support
B: height ground to thoracic support
C: depth of inner supports
D: width of inner supports
E: circumference of supports
F: length encumbrance
G: overall width
H: user height
Total weight
Maximum load

size 2
from 74 to 90 cm
from 85 to 103 cm
21 cm
28 cm
75 cm
90 cm
74 cm
from 95 to 130 cm
17,9 kg
70 kg

size 3
from 85 to 110 cm
from 97 to 124 cm
25 cm
30 cm
85 cm
94 cm
74 cm
from 120 to 155 cm
19,3 kg
85 kg

 size 4
 s

 from 93 to 120 cm
 f

 from 100 to 134 cm
 f

 30 cm
 3

 35 cm
 2

 110 cm
 1

 78 cm
 8

 from 140 to 175 cm
 f

 20,4 kg
 2

 100 kg
 1

size 5

from 106 to 133 cm

from 116 to 146 cm

32 cm TS\*/ 41 cm PS\*

41 cm

120 cm

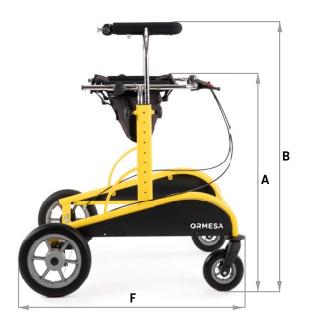
111 cm

82 cm

from 160 to 195 cm

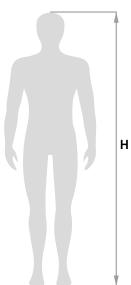
22,7 kg

115 kg









\*TS: thoracic supp.

\*PS: pelvic supp.







COMPANY WITH
QUALITY SYSTEM
CERTIFIED BY DNV GL
= ISO 13485 =

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