

NOVUS

CRASH TESTED for the forward-facing transport of the pushchair in a motor vehicle (private vans/cars, buses..)



CRASH TESTED
Novus passed CRASH TEST according to the ANSI RESNA WC/19

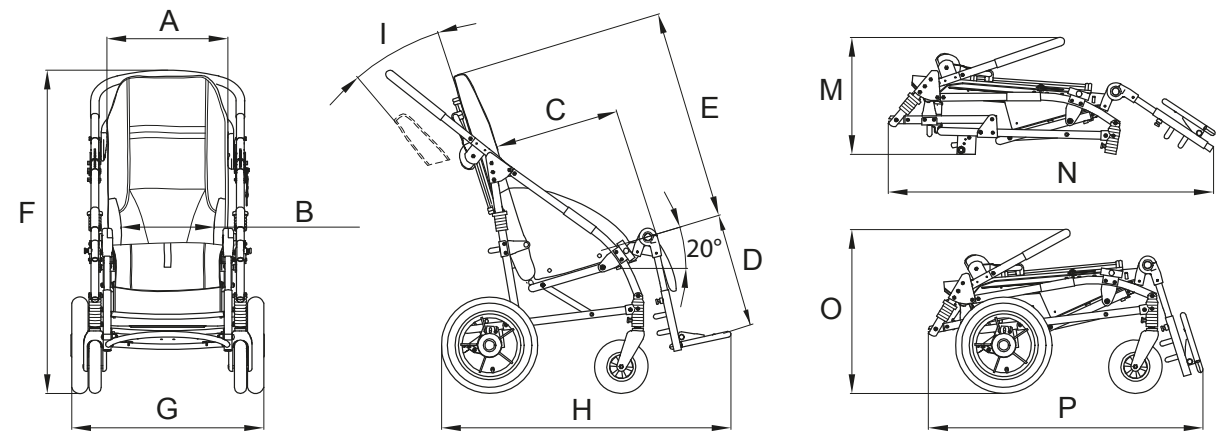
 design and quality
MADE IN ITALY since 1980

ORMESA

INGLESE cod. 2220-04-18

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The Novus is available in three sizes



Sizes	Max. User Mass	A	B	C	D	E	F	G	H	I	M	N	O	P	Weight of the aid	Weight of the aid without wheels
2	kg. 45	cm. 40	cm. 20-30	cm. 30-36	cm. 27-37	cm. 65-71	cm. 103	cm. 60	cm. 87	20°	cm. 41	cm. 101	cm. 57	cm. 83	Kg. 19.5	Kg. 15.9
3	kg. 55	cm. 43	cm. 24-34	cm. 35-41	cm. 30-40	cm. 71-80	cm. 103	cm. 63	cm. 93	20°	cm. 41	cm. 105	cm. 57	cm. 84	kg. 20.9	kg. 17.3
4	kg. 65	cm. 46	cm. 28-38	cm. 39-45	cm. 30-44	cm. 75-81	cm. 107	cm. 66	cm. 96	20°	cm. 42	cm. 110	cm. 56	cm. 90	kg. 22.1	kg. 18.5

HYPHEN SEPARATED NUMBERS INDICATE A MINIMUM AND MAXIMUM RANGE OF ADJUSTMENT

PRODUCT TESTED
TÜV HANNOVER
PRODUCT REGISTERED
FDA (USA)



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- WARNING:**
- fits the ISO 10542 or SAE J2249 compliant 4-POINT STRAP-TYPE TIEDOWN, provided by the vehicle
 - it is required for the child to wear both pelvic- and shoulder-belt-type restraints, to be compliant either with ANSI RESNA WC/19 or ISO 7176-19
 - postural belts and harnesses such as our 828, 853, 868, 894, 903, 906 are not approved for the use as an occupant restraint system
 - the vehicle must be suitable for transporting orthopedic pushchairs in compliance with current law
 - read the warnings and instructions given in the user's & maintenance book

Authorized dealer

ORMESA s.r.l. On with the Future

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COMPANY WITH QUALITY MANAGEMENT SYSTEM CERTIFIED BY
= ISO 9001 =

Technical features and functions



- **Aluminium FOLDABLE FRAME** (fig.1) painted with non-toxic epoxy powders
- **Padded, ergonomic and removable UPHOLSTERY.** It is fixed to the seat thanks to press-studs. **Fireproof, recyclable, maximum resistance to rubbing. Oeko-Tex Classe 1 Certificate** the highest reachable class for textile products intended for infants and children, for all fabrics that are in **direct contact with the skin**, to **guarantee quality and safety for health**. Colours **durable and highly resistant** to sweat, light, dry cleaning and washing machine. It was designed to make the change of position of the side supports easier, and to fix or unfix the accessories without causing any trouble to the child while he is seated. It grows up with the frame



- **SEAT**, adjustable in width and depth
- **RIGID BACKREST**, adjustable in height and in tilt
- **REMOVABLE WHEELS** snap-off (fig. 2), sliding on ball bearings:
 - front 17,5-cm. (7"), swivel, puncture-proof
 - rear 30-cm. (12"), pneumatic. Puncture-proof rubber or request
- **INDEPENDENT DRUM BRAKES**, without any dangerous projections



(fig.1)



(fig.2)

accessories



852 HEADREST with Parietal Supports. It is adjustable in height and width



863 HEADREST with Occipital-parietal Supports. It is adjustable in height, in width, in tilt, forwards and backwards



853 VEST HARNESS



903 FIVE POINT VEST HARNESS



906 FIVE POINT HARNESS



838 PADDED SIDE SUPPORTS



868 SIDE WRAPPABLE and FLEXIBLE SUPPORTS for the trunk. Height and width adjustable



828 CHEST BELT



894 45° BELT FOR THE PELVIS



817 INGUINAL STRAPS



844 SIDE PROTECTING COVERS



834 ABDUCTION BLOCK



834 ADJUSTABLE ABDUCTION BLOCK



824 TRANSPARENT TRAY



839 FRONT HANDLE



827 FOOTSTRAPS



892 FOOT PLATE PADDED COVERING



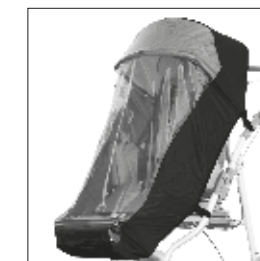
812 WHEEL DIRECTION LOCK



818 THERMAL COVER



819 CANOPY



825 RAIN COVER to be fixed to the 819 canopy



854 PARASOL matching with the upholstery



905 HAND BRAKE (rear view)



922 BOTTLE HOLDER



858 MESH BASKET



911 VENT TRAY, for carrying medical equipment (rear view)



891 SET OF 4 TIE DOWN HOOKS for the forward-facing transport of the pushchair in a motor vehicle (private vans/cars, buses..)