

MAD MAX

Public price starting from € 6260,00

M.D.R.: **2544512**

Basic UDI-DI: **805378246MDM083BG**

Order

Dealer

Quote

Date

Dealer's stamp

MODEL FEATURES

- Triride Software
- Customisable electronics
- Display with 5 levels of power and speed
- Electronic brake
- Reverse
- Cruise Control
- Assisted load
- HT Motor
- Weight: 12,8 kg
- Range: up to 50 km
- Torque: 65Nm
- Wheel size: 16"
- ECODRIVE-Energy saving mode
- Two driving modes: Normal/Sport
- Charging the battery during downhill and braking

Mad Max the top-of-the-range model for road use that approaches the motorcycle world with its 16" wheel. The high torque HT motor is ideal for all those who want to experience emotion on the road. Available with double battery (optional) with selection switch. IBS and ICC as standard which allow professional assistance and complete customization of performance.



Notes

WHEELCHAIR FEATURES

Brand

Model

Front tube diameter

Seat width

Seat depth (E)

Toe to front tube distance (A)

Ground/knee height (D)

Length of stretched arms (C)

Front tubes angle (degree)

Frame length (B)

Front tubes width(F)*

User's weight

Legrest

Fixed ☐

Removable ☐

Internal ☐

External ☐

USER'S PERSONAL DATA

Name & Surname

Tel.:

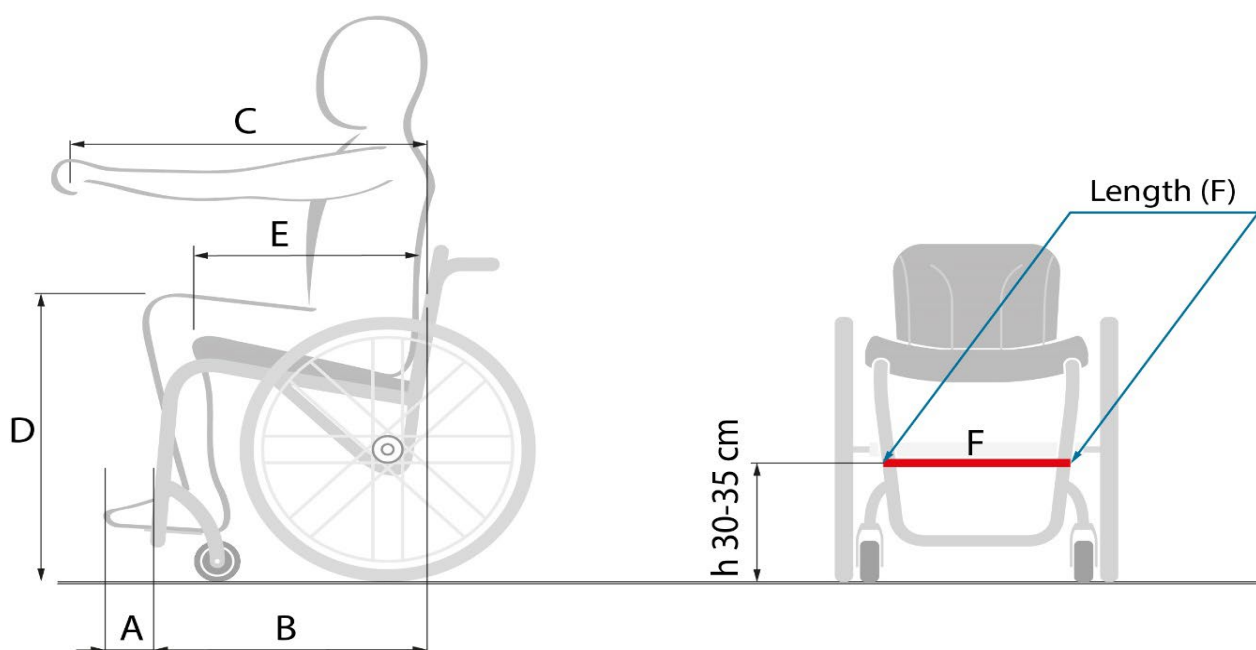
E-mail:

Age Pathology:

Notes:

* The measurements for the width of the front tubes must be taken from the outside of the tubes at a height between 30cm and 35cm

All fields are obligatory



N.B.: For wheelchairs with non-standard measurements or for users with special needs and dimensions the frame and driving controls can be customized with a quote (eg: dwarfism, bariatrics, etc)

Assembly, installation and instruction for use carried out by a Triride specialist technician ☐ on request ☐

MTW: TREKKING POWER

Trekking Power: Rear motorization Kit 3x3 (Complete and attach dedicated form) ☐

Preparation only for Trekking Power (future purchase) ☐

Bluetooth connection kit for MTW and Triride ☐

COMMANDS FOR TETRAPLEGIC USERS

Configuration for Tetraplegic Commands N. _____ ☐

(For the desired configuration fill and attach the dedicated form)

Personalized configuration (attach picture or drawing) ☐

"For more information, see the attached page with various configurations"

TRIRIDE CONFIGURATION

Battery

BS-R-368-S Battery 48V 6.2A - 297 Wh (FLY) € 0,00 ☐

BS-R-395-S Battery 48V 10.5A - 504 Wh € 0,00 ☐

Eletronics

BS-O-076 Analogue brake with thumb control € 105,00 ☐

BS-O-077 Automatic brake on accelerator release € 45,00 ☐

BS-O-113 MDC - Motion Direct Control € 145,00 ☐

Display LCD

BS-C-077 Display LCD Special with USB default ☐

BS-C-078 Display LCD Color with USB € 58,00 ☐

BS-C-079 Display Colour with USB with customisable Triride programming € 140,00 ☐

customization: _____ (21 character)

Throttle

BS-R-299 Thumb throttle Ambidextrous ☐ LHS ☐ RHS € 0,00 ☐

L: BS-R-349
R: BS-R-348 Palm throttle with long lever ☐ LHS ☐ RHS € 22,00 ☐

L: BS-R-333
R: BS-R-335 Half twist throttle ☐ LHS ☐ RHS € 42,00 ☐

Handlebar

BS-O-099 Over MTB default ☐

Handlebar stem

BS-O-098 Adjustable 120mm default ☐

Brakes

L: BS-R-319 R: BS-R-318	Single mechanical brake	☐ LHS ☐ RHS	€ 0,00	☐
L: BS-O-203 R: BS-O-273	Single mechanical Parking brake	☐ LHS ☐ RHS	€ 15,00	☐
L: BS-R-362 R: BS-R-361	Single hydraulic brake (mechanical lever/hydraulic caliper)	☐ LHS ☐ RHS	€ 135,00	☐
BS-O-218	Mechanical brake - double caliper		€ 165,00	☐
BS-O-181	Double hydraulic brake (mechanical lever/hydraulic caliper)		€ 248,00	☐

N.B: The electronic brake (including IBS when required) can be actioned also by the brake levers of the device

Frame colour

BS-O-078	Titanium	default	☐
BS-O-078-P	Polished	€ 320,00	☐
BS-O-217-N	Black Ral 9005	€ 150,00	☐
BS-O-217-R	Red Ral 3020	€ 150,00	☐
BS-O-217-W	White Ral 9003	€ 150,00	☐
BS-O-217-G	Yellow Ral 1003	€ 150,00	☐
BS-O-217-A	Orange Ral 2004	€ 150,00	☐
BS-O-217-B	Blue Ral 5017	€ 150,00	☐
BS-O-217	RAL on request	on request	☐

Handlescrews

BS-O-301	Handlescrews - Black	default	☐
BS-O-128	Handlescrews - Blue	€ 0,00	☐
BS-O-127	Handlescrews - Orange	€ 0,00	☐
BS-O-130	Handlescrews - Green	€ 0,00	☐
BS-O-129	Handlescrews - Red	€ 0,00	☐
BS-O-139	Lever handlescrews for Tetraplegic user	€ 6,00	☐

Notes

ACCESSORIES/OPTIONAL

Parts included:

Carbon mudguard
Integrated front light, activated from display
Performance Pack (IBS with button + ICC + ecodrive)
Battery 48V

Attachment Kit for second wheelchair	Brand_____	Model_____	on request	☐
Tilting frame +connecting arms for second wheelchair	Width_____cm	Depth_____cm	€ 335,00	☐
Legrest	Fixed ☐	Removable ☐	Internal ☐	External ☐
BS-R-368-R	Battery 48V 6.2A - 297 Wh (FLY)		€ 740,00	☐
BS-R-395-R	Battery 48V 10.5A - 504 Wh		€ 828,00	☐
BS-O-012	Neoprene 20/19 battery cover		€ 26,00	☐
BS-R-294	Front spare battery holder with switch		€ 260,00	☐
BS-O-083	Central arch stand		€ 165,00	☐
BS-O-278	Lateral stand with wheels		€ 130,00	☐
BS-O-229	Rearview mirror	☐ LHS ☐ RHS	€ 32,00	☐
BS-O-251	Carry Trailer (fixed frame)	Rear axle diameter.____cm	€ 310,00	☐
BS-O-270	Carry Trailer (quick release)	Rear axle diameter.____cm	€ 380,00	☐
BS-O-257	Adaptation for trolley on folding wheelchair		optional	☐
BS-O-055	Front bag holder		€ 190,00	☐
BS-O-020	Handlebar bag with B-Twin adaptor 6 L		€ 160,00	☐
BS-O-011	Handlebar basket with fabric cover 24 L		€ 160,00	☐
BS-O-214	Leg cover		€ 21,00	☐
BS-O-292	Calf rest with adaptation on tilting frame		€ 158,00	☐
BS-O-213	Triride bag		€ 170,00	☐
BS-O-114	Arms stopper rings, pair		€ 28,00	☐
BS-O-174	Laser customised engraving on frame (on inox and black frame only)		€ 75,00	☐
BS-O-157	Personalised sticker		€ 65,00	☐
BS-O-035	Double front spotlight with activate from the display		€ 105,00	☐
BS-O-198	Light Front USB		€ 32,00	☐
BS-O-180	Light - Rear USB		€ 36,00	☐
BS-O-015	Rear axle extension for wheelchair (please complete dedicated form)		on request	☐

Prices are intended for public and before tax

For details and photos of accessories and spare parts, see the relevant "spare parts and accessories" price list or visit our website web www.trirideitalia.com

N. B.: The Company reserves the exclusive right to bring changes, without notice, if it deems it useful for the improvement of the Product