

TRIRIDE "R" SERIES

Orthopedics stamp

ORDER

OFFER

REFERENCE

DATE

Please complete and send this form by e-mail to: export@trirideitalia.it

L14

Medical device registration N°: **1560510**



14 " wheel with integrated motor

HP16

Medical device registration N°: **1560514**



16" wheel with spokes

DESCRIPTION

Programmable and customisable Triride electronics, 5 power levels, reverse gear, cruise control, assisted load, dual driving mode (Normal/Sport), electronic regenerative brake, LCD display.

USER'S PERSONAL DATA**

Name _____
Surname _____
Mobile _____
E-mail _____
Age _____
Pathology _____

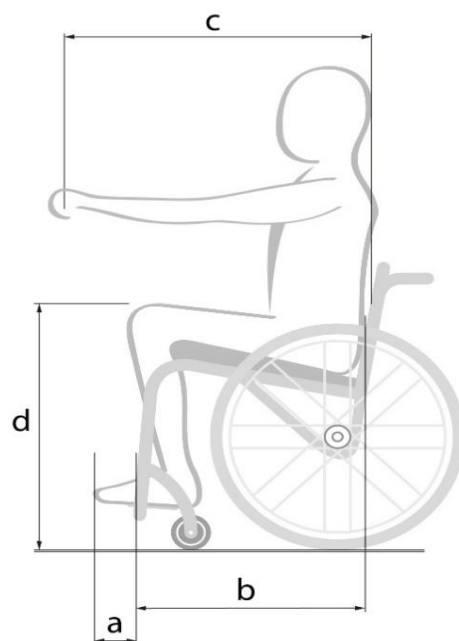
Note

WHEELCHAIR FEATURES

Brand _____
 Model _____
 Front tubes diameter _____ mm
 Seat width _____ cm
 Seat depth (b) _____ cm
 Toe to front tube distance (a)*** _____ cm
 Ground to knee height (d) _____ cm
 Arms to shoulder length (c) _____ cm
 Front tubes angle _____ degree
 User's weight _____ kg

Footrest Fixed Internal
 Removable External

*** For wheelchairs with removable footrests, measure as per "a"
 from toe to front tube



TRIRIDE CONFIGURATION

Tetraplegic commands Tetraplegics configuration n° _____ on request
Please fill and attach the page with the selected configuration
 Custom tetraplegic configuration (please attach picture or drawing) on request
For further information please refer to the page with all the configurations

Electronics	BS-O-096	Performance pack: IBS with button + ICC + ECODRIVE	<input type="checkbox"/>	optional
	BS-O-101	IBS - Intelligent Braking System (included with tetra commands)	<input type="checkbox"/>	optional
	BS-O-097	ICC - Intelligent Cruise Control (included with tetra commands)	<input type="checkbox"/>	optional
	BS-O-086	ECODRIVE - Increased battery range	<input type="checkbox"/>	optional
	BS-R-366	Electronic brake button	<input type="checkbox"/>	optional
	BS-O-076	Analog brake with input command (not compatible with MDC)	<input type="checkbox"/>	optional
	BS-O-077	Automatic brake on accelerator release (included with tetra commands)	<input type="checkbox"/>	optional
	BS-O-079	Braking system with remote control for parent/helper (not compatible with MDC)	<input type="checkbox"/>	optional

Display LCD	BS-C-077	Display LCD Special with USB	<input type="checkbox"/>	standard
	BS-C-010	Display LCD Mini	<input type="checkbox"/>	standard
	BS-C-011	Display LCD Special colour NO USB	<input type="checkbox"/>	standard
	BS-C-078	Display LCD colour with USB	<input type="checkbox"/>	optional

Throttle	BS-R-299	Thumb throttle	<input type="checkbox"/> LHS	RHS <input type="checkbox"/>	<input type="checkbox"/>	standard
	LHS: BS-R-349 RHS: BS-R-348	Thumb throttle with long lever	<input type="checkbox"/> LHS	RHS <input type="checkbox"/>	<input type="checkbox"/>	optional
	LHS: BS-R-333 RHS: BS-R-335	Half twist throttle	<input type="checkbox"/> LHS	RHS <input type="checkbox"/>	<input type="checkbox"/>	optional

Brakes	LHS: BS-R-319 RHS: BS-R-318	Single mechanical brake	<input type="checkbox"/> LHS	RHS <input type="checkbox"/>	<input type="checkbox"/>	standard	
	LHS: BS-O-203 RHS: BS-O-273	Single mechanical parking brake	<input type="checkbox"/> LHS	RHS <input type="checkbox"/>	<input type="checkbox"/>	optional	
	LHS: BS-O-274 RHS: BS-O-275	Single hydraulic brake	<input type="checkbox"/> LHS	RHS <input type="checkbox"/>	<input type="checkbox"/>	optional	
	BS-O-218	Double mechanical brake			<input type="checkbox"/>	optional	
	BS-O-194	Double hydraulic brake			<input type="checkbox"/>	optional	
NB: Electronic brake (including IBS when selected) can be activated by the brake levers of the Triride							
Handlebar	BS-O-246	Straight			<input type="checkbox"/>	standard	
	BS-O-208	4 bends riser			<input type="checkbox"/>	standard	
	BS-O-107	4 bends high riser			<input type="checkbox"/>	standard	
Handlebar stem	BS-O-222	Adjustable 110 mm			<input type="checkbox"/>	standard	
	BS-O-220	Adjustable 130 mm			<input type="checkbox"/>	standard	
	BS-O-185	Adjustable 160 mm			<input type="checkbox"/>	optional	
Custom frame	BS-O-189	Extended frame to bring handlebar closer			<input type="checkbox"/>	optional	
Frame colour	BS-O-078	Titanium			<input type="checkbox"/>	standard	
	BS-O-217-N	Black Ral 9005			<input type="checkbox"/>	optional	
	BS-O-217-R	Red Ral 3020			<input type="checkbox"/>	optional	
	BS-O-217-W	White Ral 9003			<input type="checkbox"/>	optional	
	BS-O-217-G	Yellow Ral 1023			<input type="checkbox"/>	optional	
	BS-O-217-A	Orange Ral 2004			<input type="checkbox"/>	optional	
	BS-O-217-B	Blue Ral 5017			<input type="checkbox"/>	optional	
	BS-O-217	RAL on request N° _____			<input type="checkbox"/>	optional	
	BS-O-078-P	Polished			<input type="checkbox"/>	optional	
Custom graphics	BS-O-087-M	Camouflage			<input type="checkbox"/>	optional	
	BS-O-087-C	Carbon effect			<input type="checkbox"/>	optional	
	BS-O-087-F	Graffiti wrap - black and white			<input type="checkbox"/>	optional	
Black mudguard	BS-O-245	<input type="checkbox"/>	standard	Handlescrews - Black	BS-O-301	<input type="checkbox"/>	standard
Blue mudguard	BS-O-167	<input type="checkbox"/>	standard	Handlescrews - Blue	BS-O-128	<input type="checkbox"/>	standard
Orange mudguard	BS-O-169	<input type="checkbox"/>	standard	Handlescrews - Orange	BS-O-127	<input type="checkbox"/>	standard
Red mudguard	BS-O-164	<input type="checkbox"/>	standard	Handlescrews - Red	BS-O-129	<input type="checkbox"/>	standard
Green mudguard	BS-O-166	<input type="checkbox"/>	standard	Handlescrews - Green	BS-O-130	<input type="checkbox"/>	standard
Carbon mudguard	BS-O-215	<input type="checkbox"/>	optional	Lever handlescrews	BS-R-330	<input type="checkbox"/>	standard
				Handlescrews for tetraplegics	BS-O-139	<input type="checkbox"/>	optional

OPTIONALS

Clamps for second wheelchair	Brand _____	Model _____	<input type="checkbox"/>	on request
Tilting frame + arms for second wheelchair	Width _____ cm	Depth _____ cm	<input type="checkbox"/>	optional
Footrest :	<input type="checkbox"/> internal	<input type="checkbox"/> external	<input type="checkbox"/> fixed	<input type="checkbox"/> removable
Battery 48V 6.2Ah USB (297Wh)		BS-R-368	<input type="checkbox"/>	optional
Battery 48V 10.5Ah USB (504Wh)		BS-R-395	<input type="checkbox"/>	optional
Neoprene battery cover		BS-O-012	<input type="checkbox"/>	optional
Front spare battery holder with switch		BS-R-294	<input type="checkbox"/>	optional
Central stand		BS-O-201	<input type="checkbox"/>	optional
Central arch stand		BS-O-083	<input type="checkbox"/>	optional
Lateral stand		BS-O-278	<input type="checkbox"/>	optional
Rearview mirror	<input type="checkbox"/> LHS <input type="checkbox"/> RHS	BS-O-229	<input type="checkbox"/>	optional
Carry trailer for rigid wheelchair	Rear axle diameter _____ cm	BS-O-251	<input type="checkbox"/>	optional
Carry trailer for foldable wheelchair		BS-O-257	<input type="checkbox"/>	on request
Metal basket (not available with double battery)		BS-O-010	<input type="checkbox"/>	optional
Nylon basket (not available with double battery)		BS-O-011	<input type="checkbox"/>	optional
Waterproof leg cover		BS-O-214	<input type="checkbox"/>	optional
Triride bag		BS-O-213	<input type="checkbox"/>	optional
Arm stopper rings		BS-O-114	<input type="checkbox"/>	optional
Laser customized engraving on the frame (only for titanium and black frame)		BS-O-174	<input type="checkbox"/>	optional
Digital customized engraving on the frame		BS-O-156	<input type="checkbox"/>	optional
Custom logo sticker on the frame		BS-O-157	<input type="checkbox"/>	optional
Front light activated from display		BS-O-081	<input type="checkbox"/>	standard
Front light 1200 Lumen		BS-O-232	<input type="checkbox"/>	optional
Front light USB		BS-O-198	<input type="checkbox"/>	optional
Rear light USB		BS-O-180	<input type="checkbox"/>	optional
Rear axle extension (please fill and attach the specific form)		BS-O-015	<input type="checkbox"/>	on request

For complete accessories and spare parts list check our website: www.trirideitalia.com

* Prices are intended for the public and without VAT

**Mandatory fields for warranty

NB: The company reserves the exclusive right to make changes on the models, without notification, if considered useful for the improvement of the product.