

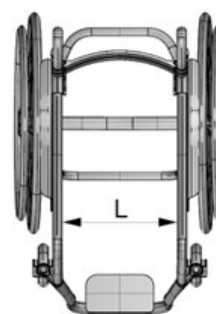
750 Watt with 65Nm of torque
LCD Display with full Electronics Pack
5 Speeds and Reverse Function
13.3" Diameter Wheel
Integrated LED Automatic Light
Curved Handlebar
11.8kg Transport Weight (without battery)
Maximum User Weight 120kg



Wheelchair Details (must be completed)

Wheelchair Brand:	
Wheelchair Model:	
Inside Tube Measurement (<i>L in diagram to the right</i>) :	cm
Tubing Diameter:	mm

Measure the inside frame measurement where the mounting kit will fit (L)



Light Hub		Article Number	Price
Klaxon Klick Scrambler Standard Handlebar (curved)	☒	S002512S	£4,950.00
Max Speed			
20km/h Speed Limit	☒		£0.00
Throttle Choice			
Thumb Throttle (RIGHT) Standard if no alternative selected	☒		£0.00
Batteries (Charger Supplied)			
Race Battery 30-50km range: 48V 11.6Ah (3kg)	☒	CM-1-11AH-S	£0.00
Sticker for Battery (Colour)			
Reflector	☒	CM-1-STICKER-R	£0.00
E-Brake Button Position			
RIGHT	☒		£0.00
Controller Panel Position			
LEFT	☒		£0.00
Bell Position			
RIGHT	☒		£0.00
Handlebar			
Curved 'Zoom' Handlebar	☒	CC-25-0000	£0.00
Tyre			
Allroad	☒	CC-3-3008	£0.00
Linking System - Select Central (Section A) or Lateral (Section B)			
Central - COMPLETE SECTION A	☐		£0.00
Lateral - COMPLETE SECTION B	☐		£0.00

SECTION A - CENTRAL CONNECTOR

Central Hooking System - Connector



Complete Connector Small	☐	LSTD-0002	£0.00
Complete Connector Standard	☐	LSTD-0000	£0.00
Complete Connector Extra Long	☐	LSTD-0001	£0.00
Complete Connector Tetra Standard	☐	LTET-0000	£0.00
Complete Connector Tetra Extra Long	☐	LTET-0001	£0.00

Crossbeam for Central Hooking System

Measure between the front frame under the seat canvas



Complete Crossbeam 230-270 mm (Locking pins included)	☐	DF-34-0001 x2 + TRAV2327	£0.00
Complete Crossbeam 271-290 mm (Locking pins included)	☐	DF-34-0001 x2 + TRAV2729	£0.00
Complete Crossbeam 291-360 mm (Locking pins included)	☐	DF-34-0001 x2 + TRAV2936	£0.00
Complete Crossbeam 361-480 mm (Locking pins included)	☐	DF-34-0001 x2 + TRAV3648	£0.00
Complete Crossbeam 481-540 mm (Locking pins included)	☐	DF-34-0001 x2 + TRAV4854	£0.00

Frame Seat type	Article Number	Price
Parallel seat (continue below)	☐	£0.00
Convergent seat (skip to Tube Clamps for Convergent frames, below)	☐	£0.00

Tube Clamps for Parallel Frames (chair suggestions included)

Round Tube Clamps: 17mm - 18.9mm	☐	AGP25 x2 + RID25-18-0000	£0.00
Round Tube Clamps: 19mm - 20.9mm	☐	AGP25 x2 + RID25-20-0000	£0.00
Round Tube Clamps: 21mm - 22.9mm (Panthera S3/U3, Excel G lite)	☐	AGP25 x2 + RID25-22-0000	£0.00
Round Tube Clamps: 23mm - 23.9mm (Quickie Life R/T, Easy)	☐	AGP25 x2 + RID25-23-0000	£0.00
Round Tube Clamps: 24.4mm - 26.4mm (Cat5, QS5X, TR/2GX/TX/AEROX)	☐	AGP25 x2	£0.00
Round Tube Clamps: 27mm - 28.9mm (Ethos/Clik/XP, Argon/Neon)	☐	AGP32 x2 + RID32-28-0000	£0.00
Round Tube Clamps: 29mm - 30.9mm (Kuschall rigid, Aria, Zenit/Ventus)	☐	AGP32 x2 + RID32-30-0000	£0.00
Round Tube Clamps: 31mm - 33.4mm (Motion Composite, RGK Octane, ZR)	☐	AGP32 x2	£0.00
Round Tube Clamps: 34mm - 36mm (Ki Rogue 2/Rogue ALX)	☐	AGP35 x2	£0.00
Oval Tube Clamps: Width 25mm x Height 35mm (Progeo Tekna/Yoga/Joker)	☐	AGPOV x2	£0.00
Oval Tube Clamps: Width 27mm x Height 33mm (Quickie Xenon/Nitrum)	☐	AGPOVSX x2	£0.00
Oval Tube Clamps: (Vermiren Trigo)	☐	AGPOVT x2	£0.00
Oval Tube Clamps: (Progeo Carbon Noir 2.0/Duke)	☐	AGPOVPC x2	£0.00

Tube Clamps for Convergent Frames (chair suggestions included)

Round Tube Clamps: 17mm - 18.9mm	☐	AGCP125 x2 + RID25-18-0000	£0.00
Round Tube Clamps: 19mm - 20.9mm	☐	AGCP125 x2 + RID25-20-0000	£0.00
Round Tube Clamps: 21mm - 22.9 mm (Panthera S3/U3, Excel G lite)	☐	AGCP125 x2 + RID25-22-0000	£0.00
Round Tube Clamps: 23mm - 23.9mm (Quickie Life R/T, Easy)	☐	AGCP125 x2 + RID25-23-0000	£0.00
Round Tube Clamps: 24.4mm - 26.4mm (Cat5, QS5X, TR/2GX/TX/AEROX)	☐	AGCP125 x2	£0.00
Round Tube Clamps: 27mm - 28.9mm (Ethos/Clik/XP, Argon/Neon)	☐	AGCP132 x2 + RID32-28-0000	£0.00
Round Tube Clamps: 29mm - 30.9mm (Kuschall rigid, Aria, Zenit/Ventus)	☐	AGCP132 x2 + RID32-30-0000	£0.00
Round Tube Clamps: 31mm - 33.4mm (Motion Composite, RGK Octane, ZR)	☐	AG132 x2	£0.00
Round Tube Clamps: 34mm - 36mm (Ki Rogue 2/Rogue ALX)	☐	AGP135 x2	£0.00

SECTION B - LATERAL CONNECTOR

Lateral Linking System

Lateral Linking System


☐

CL-KIT-0000

£0.00

Lateral (Side) Linking System Tube Clamps

Round Tube Clamps: 17mm - 18.9mm	☐	AGLSX25 + AGLDX25 + RID25-18-0000	£0.00
Round Tube Clamps: 19mm - 20.9mm	☐	AGLSX25 + AGLDX25 + RID25-20-0000	£0.00
Round Tube Clamps: 21mm - 22.9 mm (Panthera S3/U3, Excel G lite)	☐	AGLSX25 + AGLDX25 + RID25-22-0000	£0.00
Round Tube Clamps: 23mm - 22.9mm (Quickie Life R/T, Easy)	☐	AGLSX25 + AGLDX25 + RID25-23-0000	£0.00
Round Tube Clamps: 24.4mm - 26.4mm (Cat5, QS5X, TR/2GX/TX/AEROX)	☐	AGLSX25 + AGLDX25	£0.00
Round Tube Clamps: 27mm - 28.9mm (Ethos/Clik/XP, Argon/Neon)	☐	AGLSX32 + AGLDX32 + RID32-28-0000	£0.00
Round Tube Clamps: 29mm - 30.9mm (Aria, Zenit/Ventus)	☐	AGLSX32 + AGLDX32 + RID32-30-0000	£0.00
Round Tube Clamps: 31mm - 33.4mm (Motion Composite, RGK Octane, ZRA)	☐	AGLSX32 + AGLDX32	£0.00
Round Tube Clamps: 35 mm (Ki Rogue 2/Rogue ALX)	☐	AGLSX35 + AGLDX35	£0.00
Oval Tube Clamps: Width 25mm x Height 35mm (Progeo Tekna/Yoga/Joker)	☐	AGLSXOVS + AGLDXOVS	£0.00
Oval Tube Clamps: Width 27mm x Height 33mm (Quickie Xenon/Nitrum)	☐	AGLSXOV + AGLDXOV	£0.00
Square Shape Tubing Clamps for Kuschall (KSL, Champion, K-series)	☐	AGLDXK2 + AGLSXX2	£0.00

Spare Batteries/Charger

Race Battery 30-50km range: 48V 11.6Ah (3kg)	☐	CM-1-11AH-S	£700.00
Race Lite 10-25km range: 48V 5Ah (2kg)	☐	CM-1-5AH-S	£600.00
Fly Race 5-12km range: 48V 2.9Ah (1kg)	☐	CM-1-2.9AH-S	£500.00
Additional Charger - Klaxon Klick Power Charger 48V 11Ah	☐	CC-88-0002	£90.00

Sticker for Spare Battery (Colour)

Reflector	☐	CM-1-STICKER-R	£0.00
-----------	--------------------------	----------------	-------

Safety Kit

White front LED Light	☒	CC-83-KIT-2024	£0.00
-----------------------	-------------------------------------	----------------	-------

Accessories

Hill Hold Control	☒	CC-2-PROG-HHC	£0.00
Flybag 14"	☐	FLYBAG00	£360.00

Notes - Please provide details of any special requirements or alterations required: