# NCM EBIKES CATALOG 2022





We believe that an ebike offers everyone the chance to travel more easily, more freely, and more sustainably. By offering a range of ebikes that prioritizes highquality engineering, accessible design and reliably powerful performance, we strive to unlock the potential of every rider and every journey.



WE ARE NCM

Since NCM was founded in Hanover, Germany in 2014, we've been making ebikes that empower you with the range and reliability that you need to get to wherever you need to go.

Named after nickel, cobalt and mangan, the elements that together create an ebike battery, NCM ebikes offer nothing less than a whole new way to travel, inspired by Germany's passionate cycling culture, commitment to sustainability and demand for products that are built to last.





GO FUR

Our ebikes are engineered from the ground up, with a focus on providing a ride that is strong, stable, and seamless. Equipped with our own Das-Kit drive and battery systems, NCM ebikes offer unparalleled distance per charge, giving you the freedom to go further.

# **FURTHER**

Get ready to ride into a future of commuting, exercising, and traveling that is more convenient, more eco-friendly, and more thrilling than ever before.



# Powered By Das-Kit

With 15 years of experience and innovation in the ebike industry, Das-Kit batteries are engineered to power ebikes of all styles and sizes.

Empowered by continuous research and development, Das-Kit drive systems patented battery structures, smart BMS, and display consoles are powerful, compact and energy efficient. Combining exceptional performance with friendly and intuitive interfaces, our integrated one-cable system controllers and quick release connectors allow for effortlessly easy maintenance.



#### COMPACT BATTERIES, EPIC JOURNEYS

A unique, patented cell structure design offers batteries that pack the highest distance per charge on the market.

#### PEAK PERFORMANCE

Patented controller design with one-cable integration provides perfect thermal distribution, super-charging your drive systems performance and stability.

#### HIGH TORQUE MOTORS

A combination of rear motors and torque sensors adds up a drive system that can seamlessly adapt to any situation. On or off-road, flat or uphill, the Das-Kit torque sensor and motor provide the perfect amount of pedal assist. - 36V 250



X2 Mot

Rated Voltage Rated Power Torque Rating Weight

50W	48V 250	)W	48V 250	W
otor	X15 Moto	or	X16 Mot	or
36V	Rated Voltage	48V	Rated Voltage	48V
250W	Rated Power	250W	Rated Power	250W
50Nm	Torque Rating	60Nm	Torque Rating	70Nm
2.2kg	Weight	3.2kg	Weight	3.6kg

# WHICH E-BIKE TYPE ARE YOU?





#### **T-SERIES**

Our T Series e-trekking bikes are built for versatility, as at home on city streets as they are cruising through the countryside.

P11 - P16





#### M-SERIES

Our M Series e-mountain bikes are engineered for sturdiness and longevity when tackling the tougher terrain that off-road riders crave.

P17 - P22









#### **C-SERIES**

Our C Series e-city bikes are your reliable partner for commutes, light excursions and each and every ride around town.

P23 - P26



#### **CRU-SERIES**

Our Cru-Series e-cruiser bikes make biking around town a breeze, built for casual rides around your neighborhood, along bicycle paths, and at the beach.

P27 - P28



# E-TREKKING

# FOR EVERYDAY RIDES







VERSATILE





### **T-SERIES**

Built to master any mission, from errands in the city to excursions out of town.







# **CRUISE IN COMFORT**

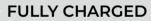
FULLY EQUIPPED

mud guards.

Stay stocked up and spotless with pre-equipped pannier rack and

#### COMPLETELY COMFY

A sprung seat post and handlebars with ergonomic grip provide enhanced comfort, designed for a stylish, sporty feel.



Charge anywhere with an easily removable integrated battery.







Our top-of-the-line step-through e-trekking bike, the NCM T7s is kitted out with the finest drive system and brake technology, including a torque sensor, to offer a sturdy, seamless ride that always delivers maximum range and performance.

#### BIKE COMPONENTS

Frame	Alu. 6061, 26"*430mm
	Alu. 6061, 28"*460mm
Suspension Fork	Suntour, NEX-HLO 26/28
Brake	Hydraulic Disc Brakes
Freewheel	LY, 8 Speed, 11-32T
Tire	Arisun, H-5213E
Saddle	Selle Royal, FREEWAY
Stem	Promax, MA-579
Crank	DAS-KIT, 46T
Shifter	Shimano, Altus, R:SL-M315-8R,
	8 Speed
Derailleur	Shimano, Acera, RD-M360
Chain	KMC, Z51

#### ELECTRIC COMPONENTS

Battery	Das-Kit, i7-4820, 48V20Ah, 960Wh
Hub Motor	Das-Kit, X15,
	250W
Controller	Das-Kit, T7, 48V 22A
Charger	Das-kit, 48V3A
Display	Das-Kit, C8, with USB
Front Light	DH002, 48V, 40 Lux
Rear Light	DR009, AAA*2

#### WEIGHT

Net Weight (with battery)	30 KC
Battery Weight	5 KC
Max Load (driver+bike)	140 KC

Powered By Das-Kit



and the integrity to help them do it.

#### BIKE COMPONENTS

Frame	Alu. 6061, 26"*430mm
	Alu. 6061, 28"*460mm
Suspension Fork	Suntour, NEX-HLO 26/28
Brake	Hydraulic Disc Brakes
Freewheel	LY, 8 Speed, 11-32T
Tire	Schwalbe, Marathon/Big Be
Saddle	Selle Royal, FREEWAY
Stem	Promax. MA-579
Crank	Das-Kit, CT48A, 48T
Shifter	Shimano, Altus, R:SL-M315-8
	8 Speed
Derailleur	Shimano, Acera, RD-M360
Chain	KMC, Z51

\*NCM Milano Plus Model



#### NCM T5s\*

Balancing accessibility with superior specifications, the NCM T5s is a step-through e-trekking bike for riders that are eager to tackle longer routes alongside their daily rides and want an ebike with the range

#### ELECTRIC COMPONENTS

	Battery	Das-Kit i5-/	816, 48V 16Ah
	Dattery	-	
n		768Wh, with	n an USB Port
5/28	Hub Motor	Das-Kit, X15,	
5		48V 250W	
	Controller	Das-Kit, CT-i	5, 48V18A
Big Ben	Charger	Das-Kit, 48V	3A
Y	Display	Das-Kit, C7	
	Front Light	Kendo, 48V,	30 Lux
	Rear Light	DR009, AAA	*2
M315-8R,			
	WEIGHT		
M360	Net Weight (wit	h battery)	27 KG
	Battery Weight		4 KG
	Max Load (drive	r+bike)	140 KG

NCM T3s

An exceptional entry point into the world of e-trekking bikes, the NCM T3s offers the chance to experience the smoothest city and countryside rides on an accessible step-through ebike engineered with high-quality components.

#### BIKE COMPONENTS

Frame	Alu. 6061, 26"*430mm
	Alu. 6061, 28"*460mm
Suspension Fork	Suntour, NEX 26/28
Brake	Disc Brakes
Freewheel	7 Speed, 14-28T
Tire	Arisun, H-5213E
Saddle	Selle Royal, FREEWAY
Stem	Promax. MA-579
Crank	Das-Kit, CT48A, 48T
Shifter	Shimano, Altus, R:SL-M315-7R,
	7 Speed
Derailleur	Shimano, Altus RD-M310
Chain	KMC, Z51

#### ELECTRIC COMPONENTS

Battery	Das-Kit, i6-4812,	
	48V 12Ah, 576Wh	
Hub Motor	Das-Kit, X15,	
	250W	
Controller	Das-Kit, CT-i6, 48V18A	
Charger	Das-Kit, 48V2A	
Display	Das-Kit, L7	
Front Light	DH002, 48V, 40 Lux	
Rear Light	DR009, AAA*2	

#### WEIGHT

Net Weight (with battery)	27 KG
Battery Weight	3 KG
Max Load (driver+bike)	140 KG

Powered By Das-Kit

# E-MTB

# FOR OFF-ROAD ADVENTURES







## **M-SERIES**

Engineered to enhance your ride, no matter the challenge.







# **RIDE INTO ADVENTURE**

### HEALTHY RIDING POSTURE

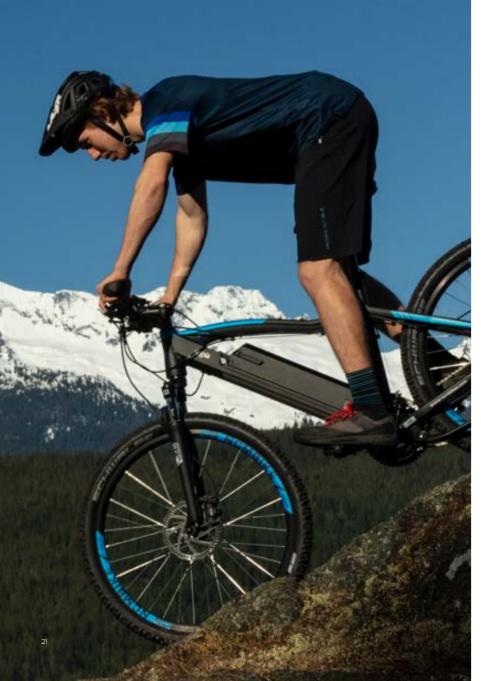
Meticulously crafted to maintain a healthy, comfortable posture while riding.

#### ACCESSIBLE DISPLAY

Have control at your fingertips with intuitive and effortlessly accessible display.

#### **RUGGED DESIGN**

Built with a high top tube and a powerful aluminum frame for tackling any trail.







The NCM M7 e-mountain bike is master of its domain, perfected with the highest quality parts to offer maximum range and maximum resilience in the face of any trail, equipped with a torgue sensor for a seamless ride no matter the terrain.

BIKE COMPONEN	ITS	ELECTRIC COM	PONENTS
Frame	Alu. 6061, 26"*460mm	Battery	Das-K
	Alu. 6061, 27.5"*480mm		48V 2
	Alu. 6061, 29"*520mm	Hub Motor	Das-K
Suspension Fork	Suntour, XCM-HLO		250W
Brake	Hydraulic Disc Brakes	Controller	Das-K
Freewheel	LY, 8 Speed, 11-32T	Charger	Das k
Tire	Schwalbe, Black Jack / Smart Sam	Display	Das-K
Saddle	Selle Royal, Lookin-A200UR	Front Light	DH00
Stem	Promax, Alu.MA-471		
Crank	DAS-KIT, 46T		
Shifter	Shimano, Altus, R:SL-M315-8R,	WEIGHT	
	8 Speed	Net Weight (with	n battery)
Derailleur	Shimano, Acera, RD-M360	Battery Weight	
Chain	KMC, Z51	Max Load (driver	+bike)

Battery	Das-Kit, i7-4820,
	48V 20Ah, 960Wh
Hub Motor	Das-Kit, X15,
	250W
Controller	Das-Kit, T7, 48V18A
Charger	Das kit, 48V3A
Display	Das-Kit, C8, with USB
Front Light	DH002, 48V, 40 Lux

#### WEIGHT

Net Weight (with battery)	27 KG
Battery Weight	5 KG
Max Load (driver+bike)	125 KG

Powered By Das-Kit



An e-mountain bike equipped with high-end brake and drive systems, the NCM M5 is for adventurous riders who want to hit the trails comfortable in the knowledge that their ebike can handle whatever they throw at it.

ELECTRIC COMPONENTS

Net Weight (with battery)

Powered By Das-Kit

Hub Motor

Controller Charger

WEIGHT

Battery Weight Max Load (driver+bike)

Das-Kit, i5-4816,

Das-Kit, X15,

Das-Kit, 48V3A Das-Kit, C7

250W

48V 16Ah, 768Wh

Das-Kit, CT-i5, 48V 18A

26 KG

4 KG

125 KG

#### BIKE COMPONENTS

Frame	Alu. 6061, 26"*460mm	Battery
	Alu. 6061, 27.5"*480mm	-
	Alu. 6061, 29"*520mm	Hub Mot
Suspension Fork	Suntour, XCM-HLO	
Brake	Hydraulic Disc Brakes	Controlle
Freewheel	LY, 8 Speed, 11-32T	Charger
Tire	Schwalbe, Black Jack / Smart Sam	Display
Saddle	Selle Royal, LOOKIN	
Stem	Promax, Alu.MA-471	
Crank	DAS-KIT, CM48, 48T/38T/28T	
Shifter Left	Shimano, Altus, F: SL-M315-L,	WEIGHT
	3 Speed	Net Weig
Shifter Right	Shimano, Altus, R:SL-M315-8R,	Battery \
	8 Speed	Max Loa
Front Derailleur	Shimano, Altus, FD-M310	_
Rear Derailleur	Shimano, Acera, RD-M360	Powered
Chain	KMC, Z51	
*NCM Moscow Plus Mo	odel	

### $\sim$

#### **NCM M5\***

NCM M3
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An entry-level e-mountain bike that doesn't compromise on high-quality components, the NCM M3 is built to maintain its cool no matter what mountain trail it faces, balancing range and performance with accessibility and ease of use.

#### BIKE COMPONENTS

Frame	Alu. 6061, 26"*460mm
	Alu. 6061, 27.5"*480mm
	Alu. 6061, 29"*520mm
Suspension Fork	Suntour, XCT
Brake	Disc Brakes
Freewheel	7 Speed, 14-28T
Tire	Arisun Mount Cronos
Saddle	VELO, VL-3410
Stem	Promax, Alu.MA-471
Crank	DAS-KIT, CM48,28/38/48T
Shifter Left	Shimano, Altus, F: SL-M315-L,
	3 Speed
Shifter Right	Shimano, Altus, R:SL-M315-7R,
	7 Speed
Front Derailleur	Shimano, Altus, FD-M313
Rear Derailleur	Shimano, Altus, RD-M310
Chain	KMC, Z51

#### ELECTRIC COMPONENTS

Battery	Das-Kit, i6-4812, 48V 12Ah. 576Wh
Hub Motor	Das-Kit, X15,
	250W
Controller	Das-Kit, CT5-i6, 48V 18A
Charger	Das-Kit, 48V2A
Display	Das-Kit, L7
Front Light	DH002, 48V, 40 Lux

#### WEIGHT

Net Weight (with battery)	26 KG
Battery Weight	3 KG
Max Load (driver+bike)	125 KG



# 24



# FOR EFFORTLESS COMMUTES



CONVENIENT



# **C-SERIES**

Designed to take you from A to B with ease.







Fully equipped for exceptional performance and maximum range, the NCM C7 e-city bike, equipped with a torque sensor, transforms your cycling experience into something more convenient and more captivating, offering more distance, more power, and more versatility.

#### BIKE COMPONENTS

Frame	Alu. 6061,
	M: 520mm, L: 580mm
Suspension Fork	ZF, 5058-01
Brake	Hydraulic disc brake
Freewheel	LY, 8 Speed, 11-32T
Tire	CST, C-1953
Saddle	Selle Royal, A236URN
Stem	HP-HD75-8
Crank	Das-Kit, 42T
Shifter	LT-8 Speed
Derailleur	LT-8 Speed
Chain	KMC, Z51

### $\mathsf{V}\mathsf{P}$

#### NCM C7

#### ELECTRIC COMPONENTS

Battery	Das-Kit, i6-3614, 504WH
Hub Motor	Das-Kit, X2,
	250W
Controller	Das-Kit, T6, 36V15A
Charger	Das-Kit, 36V3A
Display	Das-Kit E2
Front Light	DH002E
Rear Light	DR004B
 WEIGHT	
Net Weight (with b	attery) 22 KC
Battery Weight	3 KC
Max Load (driver+b	ike) 125 KC
	(

Powered By Das-Kit



NCM C5

Built for those that want to electrify their commute and experience a more convenient way to get around, the NCM C5 e-city bike makes your daily rides around town smoother, simpler and more fun than ever, fitted with a torque sensor for a seamless pedal feel and superior range.

#### BIKE COMPONENTS

Frame	Alu. 6061,	
	M: 510mm, L:560mm	
Suspension Fork	ZF, 5058-02	
Brake	Dual pivot caliper Brakes	
Freewheel	LY, 16T, Single Speed	
Tire	CST, C1808	
Saddle	Selle Royal, Prestige-1307URN	
Stem	HP-HD75-8	
Crank	Das-Kit, 46T	
Chain	KMC, Z51	

#### ELECTRIC COMPONENTS

Battery	Das-Kit, i6-3612, 432Wh
Hub Motor	Das-Kit, X2,
	250W
Controller	Das-Kit, T6, 36V15A
Charger	Das-Kit, 36V3A
Display	Das-Kit E2
Front Light	DH002E
Rear Light	DR004B

#### WEIGHT

Net Weight (with battery)	18 KG
Battery Weight	3 KG
Max Load (driver+bike)	125 KG





Colors 🔵

25km/hr TOP SPEED

NCM CRU7

26"

Designed for gliding through city streets and effortlessly handling light trail journeys, the NCM Cru7 e-cruiser bike lets you sit back and relax safe in the knowledge that your ebike has you covered, powered along with exceptional design and components crafted for maximum range.

#### BIKE COMPONENTS

Frame	Alu. 6061, 26"*480mm
Suspension Fork	RST, Guid-TNL-26,
	with hydraulic lock system
Brake	Hydraulic Disc Brakes
Freewheel	LY, 8 Speed, 11-32T
Tire	CST,C1779
Saddle	Selle Royal,Justek:6534
	UEN, Brown
Stem	Promax, MQ 579
Crank	Das-Kit, 46T
Shifter	Shimano, Tourney, 8 Speed
Derailleur	R: Shimano, Acera, RD-M360
Chain	KMC, Z51

#### ELECTRIC COMPONENTS

Battery	Das-Kit, i7-4820,
	48V 20Ah, 960Wh
Hub Motor	Das-Kit, X15
	250W
Controller	Das-Kit, T7, 48V 18A
Charger	Das Kit, 48V3A
Display	Das-Kit, C8, with USB
Front Light	DH006, 48V
Rear Light	DR009, AAA*2

#### WEIGHT

Net Weight (with battery)	31 KG
Battery Weight	5 KG
Max Load (driver+bike)	140 KG





**UP TO 180KM** RANGE



48V 20Ah, 960Wh BATTERY

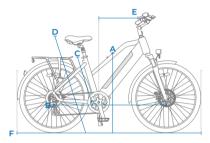


250W RATED

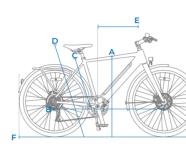


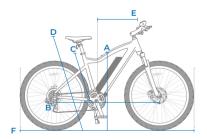


# **SIZE GUIDE**

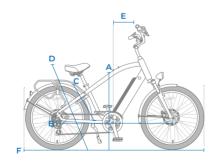


T-SERIES		NCM T7s		NCM T5s (N	1ilano Plus)	NCM T3s		
	I-SERIES	26"	28"	26"	27.5"	26"	28"	
	Standover/step-through height A	65.6	68.7	63.4	64	73	75	
	Wheelbase B	107.5	110.1	108.5	109.3	107.5	109.8	
	Frame Size C	43	46	44	48	43	46	cm
	Min/Max Seat Height D	85 - 103	91.5 - 108	87 - 99.5	92 - 109	85 - 103	91.5 - 108	
	Reach E	40.3	40	41.4	41.1	42	42	
-	Overall Length F	174.5	182.1	174.4	179.3	173	182	





M-SERIES		NCM M7		NCM M5 (Moscow Plus)			NCM M3		
M-SERIES	26"	27.5"	29"	27.5"	29"	26"	27.5"	29"	
Standover/step-through height A	80	82	83	78	81.3	79	82	87	
Wheelbase B	108.2	110.5	114.5	110.3	110.9	110	114	116	
Frame Size C	46	48	52	48	52	46	48	52	cm
Min/Max Seat Height D	83 - 102	87 - 105	91.5 - 111	87.5 - 107	91.5 - 111.5	83 - 102	86 - 106	92 - 111	
Reach E	40.8	40	40.1	41.7	41	43	43	43	
Overall Length F	174	182	190	181.3	185.9	180	186	192	



C-SERIES		C	5	C7		
C-SERIES		М	L	М	L	
Standover/step-through height	Α	78	80	80	83.5	
Wheelbase	в	104	105	106.2	108.2	
Frame Size	с	51	56	52	58	cm
Min/Max Seat Height	D	88 - 108	91 - 112	89 - 108	94 - 113	
Reach	E	39	39	40.3	42.8	
Overall Length	F	174	175	176.8	178.7	

CRU-SERIES		CRU7 26"	
Standover/step-through height	A	83.5	
Wheelbase	в	122.8	
Frame Size	с	42.5	cm
Min/Max Seat Height	D	86 - 97	
Reach	E	28.3	
Overall Length	F	189.5	











		NCM C7	NCM C5	NCM M7	NCM M5 *NCM Moscow Plus Model	NCM M3	NCM T7s	NCM T5s *NCM Milano Plus Model	NCM T3s	Cru7
	-[])- Motor	Das-Kit , X2	<<<	Das-Kit , X16	Das-Kit , X15	~~~	Das-Kit , X15	Das-Kit , X15	<<<	Das-Kit , X15
	Rated / Peak Motor output	250W	~~~	250W	250W	~~~	250W	250W	<<<	250W
	See Controller	T6, 36V15A	~~~	T7, 48V18A	CT5-i5, 48V18A	CT6-i6, 48V15A	T7, 48V18A	CT5-i5 48V18A	CT6-i6, 48V18A	T7, 48V18A
	Display	Das-Kit, E2	<<<	Das-Kit, C8, with USB	Das-Kit , C7	Das-Kit , L7	Das-Kit , C8, with USB	Das-Kit , C7	Das-Kit , L7	Das-Kit , C8, with USB
ELECTRICAL	<b>Battery</b>	36V14Ah, 504Wh	36V12Ah, 432Wh	48V 20Ah, 960Wh	48V 16Ah, 768Wh	48V 12Ah, 576Wh	48V 20Ah, 960Wh	48V 16Ah, 768Wh	48V 12Ah, 576Wh	48V 20Ah, 960Wh
PARTS	Charger	36V3A	<<<	48V3A	48V3A	48V2A	48V3A	48V3A	48V2A	48V3A
	Max torque	50Nm	<<<	55Nm	55Nm	~~~	55Nm	55Nm	<<<	55Nm
	🔠 Range (Up to)	Up to 120km	100km	Up to 180km	Up to 150km	Up to 100km	Up to 180km	Up to 150km	Up to 100km	Up to 180km
	7 Top assist speed	25km/hr	<<<	25km/hr	25km/hr	<~<	25km/hr	25km/hr	<<<	25km/hr
	😰 Pedal assistance	Torque Sensor	<<<	Torque Sensor	Cadence Sensor	~~~	Torque Sensor	Cadence Sensor	<<<	Torque Sensor
	Frame	Alu. 6061, M: 520mm, L: 580mm	Alu. 6061, M: 510mm, L: 560mm	Alu. 6061, 26"*460mm / 27.5"*480mm / 29™520mm	Alu. 6061, 26"*460mm / 27.5"*480mm / 29"*520mm	Alu. 6061, 26**460mm / 27.5**480mm / 29**520mm	Alu. 6061, 26**430mm / 28**460mm	Alu. 6061, 26"*440mm / 27.5"*480mm	Alu. 6061, 26"*430mm / 28"*460mm	Alu. 6061, 26"*480mm
	🕅 Fork	ZF, 5058-01, 27.5", rigid fork, PM	ZF, 5058-01, 27.5", rigid fork, PM	Suntour, XCM-HLO-26/27.5/29, with hydraulic lock system	<<<	<~<	Suntour, NEX-HLO 26/28	Suntour, NEX-HLO 26/28	Suntour, NEX-26/28, T: 2.5 inches	RST, Guid-TNL-26, with hydraulic lock system
	🛞 Brakes	F/R: Hydraulic Disc Brakes	F/R: Dual pivot caliper Brakes	F/R: Hydraulic Disc Brakes	F/R: Hydraulic Disc Brakes	F/R: Disc Brakes	F/R: Hydraulic Disc Brakes	F/R: Hydraulic Disc Brakes	F/R: Disc Brakes	F/R: Hydraulic Disc Brakes
	Saddle	Selle Royal A236URN	Selle Royal, Prestige-1307URN, Black	Selle Royal, Lookin-A200UR, Black	<<<	VELO, VL-3410, with"NCM" logo, Black	Selle Royal, FREEWAY, Brown	~~~	~~~	Selle Royal,Justek:6534 UEN, Brown
BICYCLE PARTS	🔘 Tire	CST,C-1953, 700*38c,Black	CST,C1808, 700*30c, Black	Schwalbe, Black Jack, 26"*2.1 Smart Sam, 27.5"*2.35/29"*2.35, Black	~~~	Arisun Mount Cronos, 26*2.30/27.5*2.35/29*2.35, Black	Arisun, H-5213E, 26*215/28*2.0	Schwalbe, Marathon, 26"*2.0 Big Ben, 27.5"*2.0, Black	Arisun Mount Cronos, 26*2.30/27.5*2.35/29*2.35, Black	CST,C1779,26*2.15 Brown
	Derailleur	R: LT-8 Speed, Black	/	R: Shimano, Acera, RD-M360	F: Shimano, Altus, FD-M310, R: Shimano, Acera, RD-M360	F: Shimano, Altus, FD-M313, R: Shimano, Altus, RD-M310	R: Shimano, Acera, RD-M360	<<<	R: Shimano, Altus, RD-M310	R: Shimano, Acera, RD-M360
	🋞 Crank	Das-Kit, 42T, Black	Das-Kit, 46T, Black	Das-Kit, 52T, Black	Das-Kit, CM48,28/38/48T, Black	Das-Kit, CM48,28/38/48T, Black	Das-Kit, 46T, Black	Das-Kit, CT48A, 48T, Black	Das-Kit, CT48A, 48T, Black	Das-Kit, 52T, Black
	A Fenders	Front & Rear	/	/	/	/	Front & Rear	<<<	<<<	<<<
	ổ Rear Rack	Yes	/	/	/	/	Yes	<<<	<<<	<<<
	Net weight (with battery)	21kg	18kg	27kg	26kg	26" 25 kg   27.5" 25 kg   29" 26 kg	30kg	27kg	26 »26 kg,   28" 27 kg	31kg
WEIGHT	Battery weight	3kg	3kg	5kg	4kg	<~<	5kg	4kg	~~~	5kg
	Max Load (driver+bike)	125kg	<<<	125kg	~~~	<<<	140kg	<<<	<<<	140kg











# WE RIDE TOGETHER

Find us on social media to join a fun, friendly community of emobility enthusiasts. Share snaps of the scenery on your latest ride, learn how to get the most out of your new ebike, and be the first to learn all the latest news from NCM.

f @ncmbikes.de





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