

**A fresh perspective,
a distinctive style**

FCM

www.fcmmotor.com.tr



**Shaping the future with 52 years
of industrial experience**

www.fcmmotor.com.tr



OUR FACTORY

120.000 m²



Since the day we set FCM Motorcycle out, we have combined our passion for motorcycles with innovative designs and superior performance. Our goal is to take the motorcycle experience one step further by offering each user a unique riding experience. We exist to produce strong and durable motorcycles that add speed, freedom, and adrenaline to every moment of life.

What Do We Do?



About Us

We took our first step into the industrial sector in 1983 with CANSA Agricultural Machinery, with over half a century of experience, we have become one of Turkey's most established manufacturers. Drawing on our expertise in the production of agricultural machinery, our innovative perspective, and our strong production infrastructure, we now bring a new breath of life to the motorcycle industry. Under the FCM Motorcycle brand, we aim to secure a lasting place in the sector by producing powerful, durable, and innovative motorcycles.

High Efficiency with Assembly Line Production System

At FCM Motorcycle, we use a modern assembly line production system to ensure high quality and efficiency in mass production. Each of our motorcycles undergoes meticulous quality control processes and is produced flawlessly and perfectly. Our assembly line system, equipped with advanced automation technologies, accelerates the production process and increases workforce efficiency. Standardized production lines guarantee that every motorcycle is manufactured with the same high level of quality.

Strong Infrastructure, Latest Technology Production

As FCM Motorcycle, we use the latest technology equipment in our production. Our paint shop, robotic welding, and R&D departments are equipped with modern engineering systems. We use CNC Laser Cutting, CNC Turning, and CNC Bending machines, which are among the indispensable parts of modern engineering. Our factory, established on a total area of 40,000 m², includes a 25,000 m² closed area equipped with advanced technology. In order to respond in the best way to changing market demands, we produce motorcycles suitable for world standards with our qualified staff.

Mastery in Metal Processing, Perfection in Motorcycle

Metal processing is a matter of mastery. At FCM Motorcycle, we combine this mastery with our experience in motorcycle production. The material quality and high-level craftsmanship we use ensure that every part is produced perfectly. By using high-strength, long-lasting, and durable materials, we manufacture motorcycles that provide both safety and aesthetics. Thus, we meet the expectations of our customers with durable and stylish motorcycles that comply with international quality standards.

Investment in the Future, Expansion to the World

FCM Motorcycle continues its investments for the future with the goal of becoming a global brand. With our expert staff, wide dealer and service network, we export to more than 40 countries, mainly to Europe, the Middle East, and Africa. Our goal is not only to be a brand that produces motorcycles but also to be a brand that offers a safe riding experience. With our technology, experience, and design power, we continue to offer the best motorcycles to both domestic and foreign markets.

OUR MODELS



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FCM Motorcycle reserves the right to make changes to product specifications and colors without prior notice. Our company is not responsible for any differences that may arise from printing, spelling, or visual errors.



TECHNICAL SPECIFICATIONS

Cylinder Volume	49.6 cc
Engine Type	4 Stroke Single Cylinder
Transmission	Automatic CVT
Maximum Power	2.8 Hp @7500 rpm
Maximum Torque	2.8 Nm @6500 rpm
Fuel Type	Gasoline
Cooling	Air Cooling
Front Brake	Disc
Rear Brake	Drum Brake
Front Tire	110/70-12
Rear Tire	120/70-12
Length	1900 mm
Width	690 mm
Height	1135 mm
Wheelbase	1330 mm
Net Weight	96 kg
Maximum Load	246 kg
Fuel Tank	5 Lt

CAPRICORN 50

With its single cylinder air-cooled engine, it produces a maximum of **2.8 Hp** and a maximum of **2.8 Nm**

Colors :



HIGHLIGHTED DETAILS



Princessa 50



TECHNICAL SPECIFICATIONS

Cylinder Volume	49.4 cc
Engine Type	4 Stroke Single Cylinder
Transmission	Automatic CVT
Maximum Power	2.9 Hp @8000 rpm
Maximum Torque	2.8 Nm @6000 rpm
Fuel Type	Gasoline
Cooling	Air Cooling
Front Brake	Disc
Rear Brake	Drum Brake
Front Tire	3.50-10
Rear Tire	3.50-10
Length	1770 mm
Width	690 mm
Height	1050 mm
Wheelbase	1250 mm
Net Weight	85 kg
Maximum Load	215 kg
Fuel Tank	5.5 Lt

PRINCESSA 50

With its single cylinder air-cooled engine, it produces a maximum of **2.9 Hp** and a maximum of **2.8 Nm**

Colors :



HIGHLIGHTED DETAILS



RK9



TECHNICAL SPECIFICATIONS

Cylinder Volume	49.6 cc
Engine Type	4 Stroke Single Cylinder
Transmission	Automatic CVT
Maximum Power	2.8 Hp @7500 rpm
Maximum Torque	2.8 Nm @6500 rpm
Fuel Type	Gasoline
Cooling	Air Cooling
Front Brake	Disc
Rear Brake	Drum Brake
Front Tire	90/90-12
Rear Tire	90/90-12
Length	1815 mm
Width	740 mm
Height	1190 mm
Wheelbase	1285 mm
Net Weight	108 kg
Maximum Load	258 kg
Fuel Tank	8.5 Lt

RK9 50

With its single cylinder air-cooled engine, it produces a maximum of **2.8 Hp** and a maximum of **2.8 Nm**

Colors :  

HIGHLIGHTED DETAILS



Ludex

FCM



TECHNICAL SPECIFICATIONS

Cylinder Volume	49.4 cc
Engine Type	4 Stroke Single Cylinder
Transmission	Automatic CVT
Maximum Power	3.128 Hp @ 8500 rpm
Maximum Torque	2.2 Nm @ 5000 rpm
Fuel Type	Gasoline
Cooling	Air Cooling
Front Brake	Disc
Rear Brake	Drum Brake
Front Tire	80/90-14
Rear Tire	90/90-14
Length	1870 mm
Width	675 mm
Height	1110 mm
Wheelbase	1270 mm
Net Weight	98 kg
Maximum Load	248 kg
Fuel Tank	5 Lt

LUDEX 50

With its single cylinder air-cooled engine, it produces a maximum of **3.128 Hp** and a maximum of **2.2 Nm**

Colors :



HIGHLIGHTED DETAILS



MOVER 125



TECHNICAL SPECIFICATIONS

Cylinder Volume	125 cc
Engine Type	4 Stroke Single Cylinder
Transmission	Automatic CVT
Maximum Power	8 Hp @ 7500 rpm
Maximum Torque	8.5 Nm @ 6000 rpm
Fuel Type	Gasoline
Cooling	Air Cooling
Front Brake	Disc
Rear Brake	Drum Brake
Front Tire	90/90-12
Rear Tire	3.50-12
Length	1820 mm
Width	665 mm
Height	1110 mm
Wheelbase	1270 mm
Net Weight	101 kg
Maximum Load	231 kg
Fuel Tank	5.5 Lt

MOVER 125

With its single cylinder air-cooled engine, it produces a maximum of **8 Hp** and a maximum of **8.5 Nm**

Colors :  

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Cylinder Volume	49.5 cc
Engine Type	4 Stroke Single Cylinder
Transmission	Automatic CVT
Maximum Power	4 Hp @ 9000 rpm
Maximum Torque	3.55 Nm @ 7000 rpm
Fuel Type	Gasoline
Cooling	Air Cooling
Front Brake	Disc
Rear Brake	Drum Brake
Front Tire	2.50-17
Rear Tire	2.75-17
Length	1850 mm
Width	690 mm
Height	1100 mm
Wheelbase	1240 mm
Net Weight	98 kg
Maximum Load	248 kg
Fuel Tank	3.5 Lt

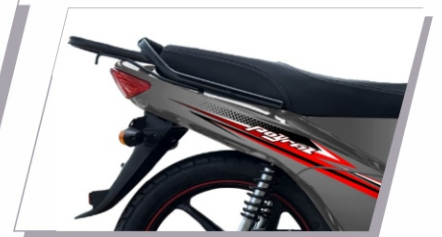
POYRAZ 50

With its single cylinder air-cooled engine, it produces a maximum of **4 Hp** and a maximum of **3.55 Nm**

Colors :



HIGHLIGHTED DETAILS



RZ54



TECHNICAL SPECIFICATIONS

Cylinder Volume	49.5 cc
Engine Type	4 Stroke Single Cylinder
Transmission	5 Gears
Maximum Power	2.8 Hp @8000 rpm
Maximum Torque	2.7 Nm @5500 rpm
Fuel Type	Gasoline
Cooling	Air Cooled
Front Brake	Disc
Rear Brake	Drum Brake
Front Tire	2.25-17
Rear Tire	2.50-18
Length	1992 mm
Width	725 mm
Height	1050 mm
Wheelbase	1235 mm
Net Weight	103 kg
Maximum Load	253 kg
Fuel Tank	13 Lt

RZ 54

With its single cylinder air-cooled engine, it produces a maximum of **2.8 Hp** and a maximum of **2.7 Nm**

Colors :   

HIGHLIGHTED DETAILS



RZ54 GOLD GP



TECHNICAL SPECIFICATIONS

Cylinder	Volüme	49.5 cc
Engine Type		4 Stroke Single Cylinder
Transmission		5 Gears
Maximum Power		2.8 Hp @8000 rpm
Maximum Torque		2.7 Nm @5500 rpm
Fuel Type		Gasoline
Cooling		Air Cooled
Front Brake		Disc
Rear Brake		Drum Brake
Front Tire		2.25-17
Rear Tire		2.50-18
Length		1992 mm
Width		725 mm
Height		1050 mm
Wheelbase		1235 mm
Net Weight		103 kg
Maximum Load		253 kg
Fuel Tank		13 Lt

RZ 54 GOLD GP

With its single cylinder air-cooled engine, it produces a maximum of **2.8 Hp** and a maximum of **2.7 Nm**

Colors :   

HIGHLIGHTED DETAILS



XK - 200



TECHNICAL SPECIFICATIONS

Cylinder Volume	193.2 cc
Engine Type	4 Stroke Single Cylinder
Transmission	5 Gear
Maximum Power	14.4 Hp @ 8000 rpm
Maximum Torque	14.2 Nm @ 5500 rpm
Fuel Type	Gasoline
Cooling	Air Cooling
Front Brake	Disc
Rear Brake	Disc
Front Tire	90/90-19
Rear Tire	110/90-17
Length	2100 mm
Width	811 mm
Height	1125 mm
Wheelbase	1350 mm
Net Weight	132 kg
Maximum Load	282 kg
Fuel Tank	12 Lt

XK-200

With its **193.2 cc** engine and **14.4 Hp** of power, it delivers dynamic performance in the city and strong durability under off-road conditions. The 5-speed gearbox, **14.2 Nm** of torque, and disc brake system ensure a safe and stable ride.

Colors : 

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Cylinder Volume	287.2 cc
Engine Type	4 Stroke Single Cylinder
Transmission	AUTOMATIC
Maximum Power	22.7 Hp @ 6800 rpm
Maximum Torque	28 Nm @ 5000 rpm
Fuel Type	Gasoline
Cooling	Water Cooling
Front Brake	Disc
Rear Brake	Disc
Front Tire	25.8-12
Rear Tire	25.8-12
Length	2145 mm
Width	1100 mm
Height	1265 mm
Wheelbase	1300 mm
Net Weight	315 kg
Maximum Load	515 kg
Fuel Tank	14 Lt

BOBCAT 4x4

With its **287.2 cc** engine and **22.7 Hp** of power, it delivers dynamic performance in the city and strong durability under off-road conditions. The 5-speed gearbox, **28 Nm** of torque, and disc brake system ensure a safe and stable ride.

Colors :  

HIGHLIGHTED DETAILS



TECHNICAL SPECIFICATIONS

Engine	240 W
Battery	48V 20Ah
Maximum Speed	25 km/h
Driving Distance	30-35 km
Charging Time	4/6 Hours
Front/Rear Brake	Drum Brake
Front Tire	60/100-10
Rear Tire	60/100-10
Charging Voltage	220-240 V
Net Weight	40 kg
Maximum Weight	150 kg
Length	1520 mm
Width	690 mm
Height	1050 mm
Wheelbase	1080 mm
Climbing Angle	15°



JETT

It offers a maximum driving range of **30-35 Km** with a **240 W** motor and a climbing angle of **15°**.

Colors :



HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	1500 W
Battery	60V 20Ah
Maximum Speed	45 km/h
Driving Distance	35-55 km
Charging Time	8-10 Hours
Front/Rear Brake	Disc/Drum Brake
Front Tire	3.00-10 Dublex
Rear Tire	3.00-10 Dublex
Charging Voltage	220-240 V
Net Weight	63 kg
Maximum Weight	253 kg
Length	1835 mm
Width	690 mm
Height	1110 mm
Wheelbase	1140 mm
Climbing Angle	14°

TRX

It offers a maximum driving range of **35-55 Km** with a **1500 W** motor and a climbing angle of **14°**.

Colors :

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	250 W
Battery	36V 10.4Ah
Maximum Speed	25 km/h
Driving Distance	35/50 km
Charging Time	4-6 Hours
Front/Rear Brake	Mechanical Disc
Front Tire	20x4.0
Rear Tire	20x4.0
Charging Voltage	220-240 V
Net Weight	23 kg
Maximum Weight	129 kg
Length	1700 mm
Width	600 mm
Height	1120 mm
Wheelbase	1040 mm
Climbing Angle	12°

KX25

It offers a maximum range of **25 km** with a **250 W** motor. The Front and rear mechanical disc brake system provides a safe driving experience

Colors : 

HIGHLIGHTED DETAILS



ZIPPY

FCM



TECHNICAL SPECIFICATIONS

Engine	350 W
Battery	48V 12Ah
Maximum Speed	30 km/h
Driving Distance	70-90 km
Charging Time	6-8 Hours
Front/Rear Brake	Drum Brake
Front Tire	16x3,0
Rear Tire	12x2,25
Charging Voltage	220-240 V
Net Weight	89 kg
Maximum Weight	200 kg
Length	1150 mm
Width	710 mm
Height	1130 mm
Wheelbase	-
Climbing Angle	12°

ZIPPY

It offers a maximum range of **30 km** with a **350 W** motor. The Front and rear kampana brake system provides a safe driving experience

Colors : 

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	1 600 W
Battery	60V 20Ah
Maximum Speed	25 km/h
Driving Distance	35-45 km
Charging Time	6-8 Hours
Front/Rear Brake	Disc/Drum Brake
Front Tire	3.00-10
Rear Tire	3.00-10
Charging Voltage	220-240 V
Net Weight	82 kg
Maximum Weight	199 kg
Length	1585 mm
Width	685 mm
Height	1090 mm
Wheelbase	1040 mm
Climbing Angle	14°

TRAGO

Trago With its **1600 W** Engine, it provides a maximum driving range of **35-45 km** and a climbing angle of **14** degrees. It offers a reliable driving experience with its front disc rear kampana brake system

Colors :   

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	1600 W
Battery	72V 20Ah
Maximum Speed	30 km/h
Driving Distance	45/50 km
Charging Time	6-8 Hours
Front/Rear Brake	Disc/Drum Brake
Front Tire	3.00-10
Rear Tire	3.00-10
Charging Voltage	220-240 V
Net Weight	116 kg
Maximum Weight	313 kg
Length	2270 mm
Width	930 mm
Height	1091 mm
Wheelbase	1638 mm
Climbing Angle	14°

TWINGO

Twingo With its **1600 W** Engine, it provides a maximum driving range of **45-50 km** and a climbing angle of **14** degrees. It offers a reliable driving experience with its front disc rear kampana brake system

Colors :  

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	1600 W
Battery	60V 20Ah
Maximum Speed	25 km/h
Driving Distance	35/45 km
Charging Time	6-8 Hours
Front/Rear Brake	Disc/Drum Brake
Front Tire	3.00-10
Rear Tire	3.00-10
Charging Voltage	220-240 V
Net Weight	105 kg
Maximum Weight	199 kg
Length	1067 mm
Width	753 mm
Height	1780 mm
Wheelbase	1385 mm
Climbing Angle	14°

TRAGO X

It offers a maximum range of **25 km** with a **1600 W** motor. The Front disk rear kampana brake system provides a safe driving experience.

Colors :   

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	1600 W
Battery	72V 40Ah
Maximum Speed	30 km
Driving Distance	35/45 km
Charging Time	6-8 Hours
Front/Rear Brake	Disc / Drum Brake
Front Tire	3.00-10
Rear Tire	3.00-10
Charging Voltage	220-240 V
Net Weight	136 kg
Maximum Weight	313 kg
Length	2270 mm
Width	930 mm
Height	1730 mm
Wheelbase	1385 mm
Climbing Angle	14°

TWINGO X

Twingo X With its **1600 W** Engine, it provides a maximum driving range of **35-45 km** and a climbing angle of **14** degrees. It offers a reliable driving experience with its front disk rear kampana brake system.

Colors :  

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	2000 W
Battery	72V 20Ah
Maximum Speed	33 km/h
Driving Distance	50/70 km
Charging Time	6-8 Hours
Front/Rear Brake	Disc/Drum Brake
Front Tire	3.5-10
Rear Tire	3.5-10
Charging Voltage	220-240 V
Net Weight	148 kg
Maximum Weight	334 kg
Length	2060 mm
Width	900 mm
Height	1680 mm
Wheelbase	1513 mm
Climbing Angle	18°

ZEPLIN

With its **2000 W** Engine, it provides a maximum driving range of **50-70 km** and a climbing angle of **18 degrees**. It offers a reliable driving experience with its front and rear disc/drum brake system.

Colors :  

**TARPAULIN
PROTECTED**



HIGHLIGHTED DETAILS



NOVA X



TECHNICAL SPECIFICATIONS

Engine	1300 W
Battery	72V 40Ah
Maximum Speed	30 km/h
Driving Distance	60/70 km
Charging Time	6-8 Hours
Front/Rear Brake	Disc/Drum Brake
Front Tire	3.00-12
Rear Tire	3.00-12
Charging Voltage	220-240 V
Net Weight	170 kg
Maximum Weight	560 kg
Length	2760 mm
Width	920 mm
Height	1110 mm
Wheelbase	2045 mm
Climbing Angle	14°

NOVA X

With its **1300 W** Engine, it provides a maximum driving range of **60-70 km** and a climbing angle of **14** degrees. It offers a reliable driving experience with its front and rear disc/drum brake system.

Colors :  

CABIN



HIGHLIGHTED DETAILS

Titan Max

66000



TECHNICAL SPECIFICATIONS

Engine	1500 W
Battery	72V 60Ah
Maximum Speed	42 km/h
Driving Distance	75/85 km
Charging Time	6-8 Hours
Front/Rear Brake	Disc/Disc
Front Tire	110/90-16
Rear Tire	4.00-12
Charging Voltage	220-240 V
Net Weight	207 kg
Maximum Weight	600 kg
Length	3095 mm
Width	1155 mm
Height	1375 mm
Wheelbase	1910 mm
Climbing Angle	18°

TITAN MAX 66000

With its **1500 W** Engine, it provides a maximum driving range of **75-85 km** and a climbing angle of **18** degrees. It offers a reliable and comfortable driving experience with its front and rear disc / brake system



Colors :  

HIGHLIGHTED DETAILS



TRUCK C1



TECHNICAL SPECIFICATIONS

Engine	2000 W
Battery	72V 60Ah
Maximum Speed	42 km/h
Driving Distance	70/90 km
Charging Time	6-8 Hours
Front/Rear Brake	Disc
Front Tire	4.00-12
Rear Tire	4.00-12
Charging Voltage	220-240 V
Net Weight	260 kg
Maximum Weight	672 kg
Length	3100 mm
Width	1180 mm
Height	1760 mm
Wheelbase	2100 mm
Climbing Angle	14°

TRUCK C1

With its **2000 W** Engine, it provides a maximum driving range of **70-90 km** and a climbing angle of **14** degrees. It offers a reliable driving experience with its front and rear disc/ brake system.

Colors :  

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	1200 W
Battery	60V 45Ah
Maximum Speed	40 km/h
Driving Distance	50–60 km
Charging Time	8 Hours
Front/Rear Brake	Disc
Front Tire	130/60-10
Rear Tire	130/60-10
Charging Voltage	220-240 V
Net Weight	300 kg
Maximum Weight	630 kg
Length	2650 mm
Width	1040 mm
Height	1720 mm
Wheelbase	1800 mm
Climbing Angle	12°

GOLFI-e

With its **1200 W** Engine, it provides a maximum driving range **50-60 km** and a climbing angle of **12** degrees. It offers a reliable driving experience with its front and rear disc/brake system.

Colors :  

HIGHLIGHTED DETAILS



OPTIMUS XR



TECHNICAL SPECIFICATIONS

Engine	2000 W
Battery	72V 60Ah
Maximum Speed	42 km/h
Driving Distance	70-90 km
Charging Time	4-6 Hours
Front/Rear Brake	Disc
Front Tire	20/8-12
Rear Tire	20/8-12
Charging Voltage	220-240 V
Net Weight	255 kg
Maximum Weight	600 kg
Length	3200 mm
Width	1150 mm
Height	1800 mm
Wheelbase	1985 mm
Climbing Angle	20°

OPTIMUS XR

With its **2000 W** Engine, it provides a maximum driving range of **70-90 km** and a climbing angle of **20** degrees. It offers a reliable driving experience with its front and rear disc/ brake system.

Colors :   

HIGHLIGHTED DETAILS



PICK UP



TECHNICAL SPECIFICATIONS

Engine	3000 W
Battery	72V100 Ah
Maximum Speed	45 km/h
Driving Distance	90-100 km
Charging Time	8 Hours
Front/Rear Brake	Disc
Front Tire	4.50-12
Rear Tire	4.50-12
Charging Voltage	220-240 V
Net Weight	390 kg
Maximum Weight	1390 kg
Length	3160mm
Width	1200 mm
Height	1700 mm
Wheelbase	1862mm

PICK UP

With its **3000 W** Engine, it provides a maximum driving range of **80-100 km** and climbing angle. It offers a reliable driving experience with its front and rear disc/brake system.

Colors :   

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	2.5 Kw
Battery	60V 58Ah
Maximum Speed	45 km/h
Driving Distance	60 km
Charging Time	4-6 Hours
Front/Rear Brake	Disc
Front Tire	125/65-12
Rear Tire	125/65-12
Charging Voltage	220-240 V
Net Weight	375 kg
Maximum Weight	857 kg
Length	2480 mm
Width	1145 mm
Height	1590 mm
Wheelbase	- mm
Climbing Angle	18°

COZY

With its **2.5 Kw** powerful battery, offers long-range driving pleasure and redefines urban transportation. It provides safe starting on ramps thanks to its hill start assist. Parking is now much easier and safer due to its reversing camera.

Colors :  

HIGHLIGHTED DETAILS



SSR250



TECHNICAL SPECIFICATIONS

Cylinder	Volüme	248 cc
Engine Type		4 Stroke Single Cylinder
Transmission		6-Speed Manual
Maximum Power		25 Hp @8000 rpm
Maximum Torque		3.4 Nm @ 6500 rpm
Fuel Type		Gasoline (EFI)
Cooling		Water Cooling
Front Brake		Disc (ABS)
Rear Brake		Disc (ABS)
Front Tire		110/70-17
Rear Tire		150/70-17
Length		2100 mm
Width		715 mm
Height		1110 mm
Wheelbase		1420 mm
Net Weight		175 kg
Maximum Load		325 kg
Fuel Tank		18 Lt

SSR 250

It produces a maximum of **25 Hp** Power and a maximum of **23.4 Nm** Tourque with its double-cylinder water-cooled engine

Colors : 

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Cylinder Volume	50 cc
Engine Type	2 Stroke
Transmission	Chain Drive
Maximum Power	-
Maximum Torque	25 km/h
Fuel Type	Gasoline
Cooling	Air Cooling
Front Brake	Disc
Rear Brake	Disc
Front Tire	2.50-10
Rear Tire	2.50-10
Length	- mm
Width	- mm
Height	610 mm
Wheelbase	- mm
Net Weight	34 kg
Maximum Load	- kg
Fuel Tank	1-2 Lt

CROSSI

With its colorful design, powerful engine and easy use, Crossi is perfect for you

Colors : 

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	350 W
Battery	24V 8Ah
Maximum Speed	18 km/h
Driving Distance	20 km
Charging Time	6-8 Hours
Front/Rear Brake	Disc
Front Tire	13.4-10-6
Rear Tire	13.5-0-6
Charging Voltage	220-240 V
Net Weight	50 kg
Maximum Weight	105 kg
Length	1100 mm
Width	670 mm
Height	720 mm
Wheelbase	680 mm
Climbing Angle	10°

KIDO

Fun for children is now on the road. Riding with KIDO is both safe and enjoyable.

Colors :  

HIGHLIGHTED DETAILS





TECHNICAL SPECIFICATIONS

Engine	1 600 W
Battery	48 V 20Ah
Maximum Speed	25 km/h
Driving Distance	35 km
Charging Time	5 Hours
Front/Rear Brake	Disc
Front Tire	16/8-7
Rear Tire	16/8-7
Charging Voltage	220-240 V
Net Weight	100.6 kg
Maximum Weight	75 kg
Length	1295 mm
Width	790 mm
Height	825 mm
Wheelbase	870 mm
Climbing Angle	25°

KIDO S

Fun for children is now on the road. Riding with KIDO S is both safe and enjoyable.

Colors :   

HIGHLIGHTED DETAILS



The New Name of Power, Durability, and Freedom!

As FCM Motorcycle, since the day we set out on this road, we have been combining our passion for motorcycles with innovative designs and superior performance. We offer a driving experience that reflects freedom to the user. By producing powerful and durable motorcycles that bring together technology and aesthetics, we are here to add speed, freedom, and excitement to life.



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