Motolux, which was established in Adana in 2015 and started the production and sale of E-Bike and Motorcycle, is a brand that competes with itself to provide better quality, more economical and easier service within the scope of its sustainable growth strategy and aims to grow by raising the bar all the time.

Motolux continues to provide added value to the sector and create new expansions with its product variety, design differences, quality understanding and after-sales services. Reflecting the needs and expectations of the sector to its products and services at every point with its consumer-oriented approach, Motolux constantly improves all its production and service processes by anticipating new trends and trends.



MOTORCYCLE CATALOG

Motolux®









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MOTORCYCLE



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Motolux

GASOLİNE
MOTORCYCLE





MTX 125



MACCHIATO 125



CEO 110



MW 46 (125 CC)



ROSSI RS 125



W46 (50 CC)



MACCHIATO 50



ROSSI RS 50



ROSSI FX 50



NIRVANA PRO (50 CC)



AFRICA WOLF 50



VINTAGE 50





WOW 150

Speed	110 km/h
Engine Capacity	149,6 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	10,5 kW
Gear	3 Gear
Ignition	Start/Stop
Fuel Consumption	2,3 L /100 km
Fuel Tank	11 L
Dimensions	1950x725x1190 mm
Cooling System	Liquid Cooling
Battery	12V-9Ah
Mass in Running Order	138 kg
Max. Laden Mass	288 kg
Brake (Front/Rear)	Disk/Drum
Tyres (Front)	110/80-14 M/C
Tyres (Rear)	130/70-13 M/C

COLOR OPTIONS











MTX 125

Speed	80 km/h
Engine Capacity	125 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	7500 d/d 6.8 kW
Gear	Automatic
Ignition	CDI / Electric Starter
Fuel Consumption	2.6 L/100 km
Fuel Tank	8.0 L
Dimensions	~2005 x 735 x 1230 mm
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	114 kg.
Max. Laden Mass	264 kg.
Brake (Front/Rear)	Disc/Disc (CBS)
Tyres (Front)	100/80-14 Dublex
Tyres (Rear)	120/70-13 Dublex

COLOR OPTIONS











MACCHIATO 125

Speed	80 km/h
Engine Capacity	123.9 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	7500 d/d 6.8 kW
Gear	Automatic
Ignition	CDI /Electric Starter
Fuel Consumption	2.6 L/100 km
Fuel Tank	8.0 L
Dimensions	~1890 x 670 x 1140 mm
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	114 kg.
Max. Laden Mass	264 kg.
Brake (Front/Rear)	Disc/Disc (CBS)
Tyres (Front)	120/70-12 Dublex
Tyres (Rear)	120/70-12 Dublex

COLOR OPTIONS











CEO 110

Speed	80 km/h
Engine Capacity	110 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	8000 d/d 6.0 kW
Gear	Automatic
Ignition	CDI / Electric Starter
Fuel Consumption	2.1 L/100 km
Fuel Tank	5.5 L
Dimensions	~1820 x 665x 1110 mm
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	101 kg.
Max. Laden Mass	251 kg.
Brake (Front/Rear)	Disc/Disc (CBS)
Tyres (Front)	90/90-12 Dublex
Tyres (Rear)	3.50-10 Dublex

COLOR OPTIONS











MW 46 (125 CC)

Speed	85 km/h
Engine Capacity	125 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	7500 d/d 5,3 kW
Gear	Automatic
Ignition	CDI / Electric Starter
Fuel Consumption	2.4 L/100 km
Fuel Tank	6.0 L
Dimensions	~1970 x 675 x 1090 mm
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	105 kg.
Max. Laden Mass	265 kg.
Brake (Front/Rear)	Disc/Drum
Tyres (Front)	90/90-14 Dublex
Tyres (Rear)	100/80-14 Dublex

COLOR OPTIONS











ROSSI RS 125

Speed	80 km/h
Engine Capacity	124.6 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	7500 d/d 5.3 kW
Gear	Automatic
Ignition	CDI / Electric Starter
Fuel Consumption	2.6 L/100 km
Fuel Tank	5.0 L
Dimensions	~1900 x 680 x 1220 mm
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	109 kg.
Max. Laden Mass	259 kg.
Brake (Front/Rear)	Disc/Disc
Tyres (Front)	120/70-12 Dublex
Tyres (Rear)	120/70-12 Dublex

COLOR OPTIONS











VINTAGE 50

Speed	50 km/h
Engine Capacity	49.6 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	8000 d/d 2.0 kW
Gear	Automatic
Ignition	CDI / Electric Starter
Fuel Consumption	2.4 L/100 km
Fuel Tank	4,7 L
Dimensions	~1730 x 680 x 1070 mm
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	85 kg.
Max. Laden Mass	235 kg.
Brake (Front/Rear)	Disc/Disc (CBS)
Tyres (Front)	90/90-12 Dublex
Tyres (Rear)	3.50-10 Dublex

COLOR OPTIONS











W46 (50 CC)

Speed	45 km/h
Engine Capacity	50 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	7500 d/d 2.4 kW
Gear	Automatic
Ignition	CDI / Electric Starter
Fuel Consumption	2.0 L/100 km
Fuel Tank	4.2 L
Dimensions	1780x640x1130
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	83 kg
Max. Laden Mass	233 kg
Brake (Front/Rear)	Disc/Drum
Tyres (Front)	90/70-12 Dublex
Tyres (Rear)	90/70-12 Dublex

COLOR OPTIONS











MACCHIATO 50

Speed	45 km/h
Engine Capacity	49.4 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	2.8 kW
Gear	Automatic
Ignition	CDI /Electric Starter
Fuel Consumption	2.3 L/100 km
Fuel Tank	5.4 L
Dimensions	~1890x670x1140 mm
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	101 kg
Max. Laden Mass	251 kg
Brake (Front/Rear)	Disc/Drum
Tyres (Front)	120/70-12 Dublex
Tyres (Rear)	120/70-12 Dublex

COLOR OPTIONS











ROSSI RS 50

Speed	45 km/h
Engine Capacity	49.6 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	8000 d/d 2.0 kW
Gear	Automatic
Ignition	CDI / Electric Starter
Fuel Consumption	2.4 L/100 km
Fuel Tank	4.5 L
Dimensions	~1830 x 670 x 1075 mm
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	90 kg.
Max. Laden Mass	240 kg.
Brake (Front/Rear)	Disc/Drum
Tyres (Front)	120/70-12 Dublex
Tyres (Rear)	120/70-12 Dublex

COLOR OPTIONS











ROSSI FX 50

Speed	45 km/h
Engine Capacity	49.6 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	8000 d/d 2.0 kW
Gear	Automatic
Ignition	CDI / Electric Starter
Fuel Consumption	2.4 L/100 km
Fuel Tank	4.5 L
Dimensions	~1830 x 670 x 1075 mm
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	90 kg.
Max. Laden Mass	240 kg.
Brake (Front/Rear)	Disc/Drum
Tyres (Front)	3.50-10 Dublex
Tyres (Rear)	3.50-10 Dublex

COLOR OPTIONS











NIRVANA PRO (50 CC)

Speed	45 km/h
Engine Capacity	49.6
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	8000 d/d 2.0 kW
Gear	Automatic
Ignition	CDI / Electric Starter
Fuel Consumption	2.4 L/100 km
Fuel Tank	4.5 L
Dimensions	~1830 x 675x 1075 mm
Cooling System	Air Cooling
Battery	12V-7Ah
Mass in Running Order	90 kg
Max. Laden Mass	240 kg
Brake (Front/Rear)	Disc/Drum
Tyres (Front)	110/60-12 Dublex
Tyres (Rear)	110/60-12 Dublex

COLOR OPTIONS











AFRICA WOLF 50

Speed	45 km/h
Engine Capacity	49.4 cc
Engine Type	Single Cylinder 4 Stroke
Max. Net Power	7000 d/d 2,1 kW
Gear	4 Gear
Ignition	CDI / Electric Starter
Fuel Consumption	1.9/100 km
Fuel Tank	4.2 L
Dimensions	1980x680x1130
Cooling System	Air Cooling
Battery	12V-5Ah
Mass in Running Order	96 kg.
Max. Laden Mass	256 kg.
Brake (Front/Rear)	Disc/Drum
Tyres (Front)	2.50-17 Dublex
Tyres (Rear)	2.75-17 Dublex

COLOR OPTIONS







E-GROUP

E-SCOOTER & BIKE





PITTON



E-CEO



ALF PLUS



F7



F8



ROMA - 2



GOGO



PARIS - 2



BARCELONA - 2





LATTE

Speed	45 km/h
Gear	3 Gear
Engine Power	1500 W
Electric Range	45 km
Battery	72V - 20Ah
Input Voltage	220-240V
Charging Time	6-8 Hours
Dimensions	1490x650x1080 mm
Mass in Running Order	45 kg
Actulal Mass	260 kg
Max. Laden Mass	Disc/Drum
Brake(Front-Rear)	90/90-12 Tubeless
Tyres (Front)	90/90-12 Tubeless
Tyres (Rear)	90/90-12 Tubeless

COLOR OPTIONS











E-CEO

Speed	45 km/h
Gear	3 Gears
Engine Power	1200 W
Electric Range	40-60 km.
Battery	72 V-20 Ah
Input Voltage	220-240 V
Charging Time	8-10 Hours
Dimensions	~2010 x 740 x 1130 mm
Mass in Running Order	69 kg
Actulal Mass	182 kg
Max. Laden Mass	257 kg
Brake(Front-Rear)	Disc/Drum
Tyres (Front)	90/80-12 Dublex
Tyres (Rear)	90/90-10 Dublex

COLOR OPTIONS











ALF PLUS

Speed	45 km/h
Gear	3 Gears
Engine Power	1500 W
Electric Range	50-60 km.
Battery	60V - 20Ah
Input Voltage	220-240 V
Charging Time	8-10 Hours
Dimensions	~1970 x 690 x 1110 mm
Mass in Running Order	63 kg
Actulal Mass	169 kg
Max. Laden Mass	254 kg
Brake(Front-Rear)	Disc/Drum
Tyres (Front)	3.00-10 Dublex
Tyres (Rear)	3.00-10 Dublex

COLOR OPTIONS











F7

Speed.....: 25 km/h
Engine Power.....: 349 W
Electric Range.....: 35-55 km.
Battery.....: 48V - 14Ah
Input Voltage.....: 220-240 V
Charging Time.....: 6-8 Hours
Dimensions.....: ~1470 x 660 x 965 mm
Mass in Running Order.....: 34 kg
Max. Laden Mass.....: 125 kg
Brake(Front-Rear).....: Drum/Drum
Tyres (Front).....: (Fr.)14x2.50
Tyres (Rear).....: (Rr.) 14x2.50

COLOR OPTIONS











F8

Speed	25 km/h
Gear	3 Gears
Engine Power	500 W
Electric Range	35-55 km.
Battery	48V - 20 Ah
Input Voltage	220-240 V
Charging Time	6-8 Hours
Dimensions	~1620 x 660 x 1055 mm
Mass in Running Order	34 kg
Actulal Mass	133 kg
Max. Laden Mass	134 kg
Brake(Front-Rear)	Drum/Drum
Tyres (Front)	14x2.50
Tyres (Rear)	14x2.50

COLOR OPTIONS











PITTON

Speed	45 km/h
Gear	3 Gear
Engine Power	1500 W
Electric Range	55 km
Battery	72 V-24 Ah
Input Voltage	220-240 V
Charging Time	6-8 Hours
Dimensions	1835x740x1140 mm
Mass in Running Order	150 kg
Actulal Mass	68 kg
Max. Laden Mass	266 kg
Brake(Front-Rear)	Disc/Disc
Tyres (Front)	90/90-12 Dublex
Tyres (Rear)	90/90-12 Dublex

COLOR OPTIONS











TORONTO

Speed	45 km/h
Gear	3 Forward 1 Back
Engine Power	800 W
Electric Range	50 km
Battery	60V - 24Ah
Input Voltage	220-240V
Charging Time	8-10 Saat
Dimensions	1810x720x1060 mm
Mass in Running Order	55 kg
Actulal Mass	235 kg
Max. Laden Mass	Disc/Drum
Brake(Front-Rear)	3.00-10 Tubeless
Tyres (Front)	3.00-10 Tubeless
Tyres (Rear)	

COLOR OPTIONS











GOGO

Speed	45 km/h
Gear	2 Forward - 1 Reverse G.
Engine Power	1000 W
Electric Range	56 km
Battery	48V - 20Ah
Input Voltage	220-240V
Charging Time	6-8 Hours
Dimensions	1490x650x1080 mm
Mass in Running Order	40 kg
Max. Laden Mass	219 kg
Brake(Front-Rear)	60/100-10 Dublex
Tyres (Front)	60/100-10 Dublex
Tyres (Rear)	60/100-10 Dublex

COLOR OPTIONS











ROMA - 2

Speed.....: *25 km/h*
Gear.....: *7 Gears*
Engine Power.....: *249 W*
Battery.....: *48V-12 Ah Lithium*
Input Voltage.....: *220-240 V*
Rated Power.....: *500W*
Engine Range.....: *35-50 km*
Charging Time.....: *6 Hours*
Dimensions.....: *~1760 x 280 x 1220 mm*
Carryable Max. Weight: *130 kg*
Brake(Front-Rear).....: *Disc/Disc*
Tyres(Front-Rear).....: *20x4.0 Dublex*
Add. Options.....: *Pedal Support*

COLOR OPTIONS









PARIS - 2

Speed**.....:** *25 km/h*
Engine Power**.....:** *249 W*
Battery**.....:** *48V-12 Ah Lithium*
Input Voltage**.....:** *220-240 V*
Rated Power**.....:** *249 W*
Engine Range**.....:** *35-50 km*
Charging Time**.....:** *6 Hours*
Dimensions**.....:** *~1880x310x1140mm*
Carryable Max. Weight: *130 kg*
Brake(Front-Rear)**.....:** *Drum/Drum*
Tyres(Front-Rear)**.....:** *24x1.95 / 24x1.95*
Add. Options**.....:** *Pedal Support*

COLOR OPTIONS











BARCELONA - 2

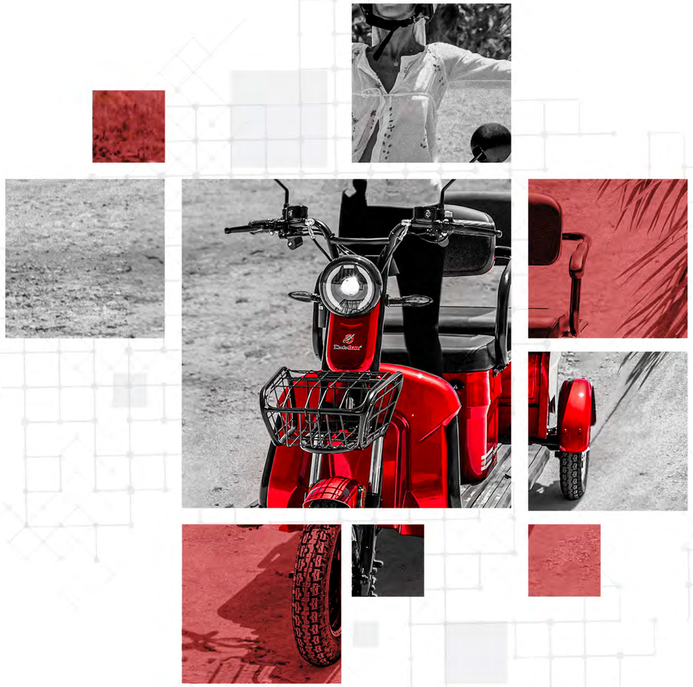
Speed.....: 25 km/h
Gear.....: 2 Gears
Engine Power.....: 249 W
Battery.....: 36V-10 Ah Lithium
Input Voltage.....: 220-240 V
Rated Power.....: 249 W
Engine Range.....: 30-50 km
Charging Time.....: 6 Hours
Dimensions.....: ~1880 x 280 x 1220 mm
Carryable Max. Weight: 130 kg
Brake(Front-Rear).....: Shoe Brake / Shoe Brake
Tyres(Front-Rear).....: 26x1.75 / 26x1.75
Add. Options.....: Pedal Support

COLOR OPTIONS





E-TRICYCLE





FAYTON FX 11



FAYTON 5000 X



CARGO 9800



FAYTON 8100



FAYTON 5500 E



FAYTON 7700 X





FAYTON FX 11

Speed	31km/h
Engine Power	1200 W
Electric Range	41 km
Battery	60 V - 32 Ah
Input Voltage	220-240 V
Charging Time	6-8 Hours
Dimensions	2190x965x1060 mm
Mass in Running Order	108 kg
Max. Laden Mass	378 kg
Brake(Front-Rear)	Disc/Disc
Tyres (Front-Rear)	3.00-10

COLOR OPTIONS











FAYTON 5000 X

Speed	25 km/h
Gear	3 Forward. - 1 Reverse
Engine Power	800 W
Electric Range	35-55 km.
Battery	60 V - 20 Ah
Input Voltage	220-240 V
Charging Time	6-8 Hours
Dimensions	~1670 x 690 x 1090 mm
Mass in Running Order	82 kg
Actulal Mass	187 kg
Max. Laden Mass	187 kg
Brake(Front-Rear)	Disc/Drum
Tyres (Front-Rear)	(Fr)3.00-10 (Rr) 3.00-10

COLOR OPTIONS











FAYTON 8100

Speed	30 km/h
Gear	3 Forward - 1 Reverse
Engine Power	1300 W
Electric Range	75-100 km.
Battery	72 V - 32 Ah
Input Voltage	220-240 V
Charging Time	8-10 Hours
Dimensions	~2750 x 900 x 1110 mm
Mass in Running Order	170 kg
Actulal Mass	301 kg
Max. Laden Mass	560 kg
Brake(Front-Rear)	Disc/Drum
Tyres (Front-Rear)	3.00-12
Engine Reinforcement	Reinforced

COLOR OPTIONS











FAYTON 5500 E

Speed	8 km/h
Engine Power	800 W
Electric Range	25-35 km.
Battery	24 V - 60 Ah
Input Voltage	220-240 V
Charging Time	6-8 Hours
Dimensions	~1670x690x1090mm
Mass in Running Order	122 kg
Actulal Mass	187 kg
Max. Laden Mass	200 kg
Brake(Front-Rear)	Disc/Auto Brake From Engine
Tyres (Front-Rear)	(Fr) 3.00-10 (Rr) 3.00-10

COLOR OPTIONS











FAYTON 7700 X

Speed	30 km/h
Gear	3 Forward - 1 Reverse
Engine Power	1300 W
Electric Range	60-80 km
Battery	60V - 32Ah
Input Voltage	220-240 V
Charging Time	8-10 Hours
Dimensions	~2205 x 820 x 1105 mm
Mass in Running Order	123 kg
Actulal Mass	245 kg
Max. Laden Mass	350 kg
Brake(Front-Rear)	Disc/Disc
Tyres (Front-Rear)	3.00-10 Dublex

COLOR OPTIONS











CARGO 9800

Speed	42 km/h
Gear	3 Forward G. - 1 Reverse G.
Engine Power	1500 W
Electric Range	70-100 km.
Battery	72 V - 60 Ah
Input Voltage	220-240 V
Charging Time	8-10 Hours
Dimensions	~3070 x 1280 x 1412 mm
Mass in Running Order	270 kg
Actulal Mass	463 kg
Max. Laden Mass	639 kg
Brake(Front-Rear)	Disc/Drum (Option Disk)
Tyres (Front-Rear)	(Fr)110/90-16 (Rr) 4.00-12
Add. Options	Iron Real Whell
Engine Reinforcement	Reinforced

COLOR OPTIONS







E-KIDS





DRIFT



MİNİ E-ATV



MİNİ E-KAMYONET



FIRFIR



MİNİ E-JEEP



MİNİ E-VİNTAGE





DRIFT

Speed	6 km/h
Engine Power	30 W (2 Pieces)
Electric Range	50-100 Minutes
Battery	12V - 7Ah
Input Voltage	110-220 V
Charging Time	3-5 Hours
Dimensions	~120 x 740 x 590 mm
Carryable Weight	35 kg.

COLOR OPTIONS











MİNİ E-ATV

Speed.....:	6 km/h
Engine Power.....:	350 W
Electric Range.....:	15 km
Battery.....:	24V - 8Ah Lithium
Input Voltage.....:	110-220 V 50Hz
Charging Time.....:	3.5 Hours
Dimensions.....:	~1044 x 665 x 715 mm
Angle of Climb.....:	10 °
Brake.....:	Hand Brake
Tyres(Front-Rear)...:	4.10 /3.50-6

COLOR OPTIONS







MİNİ E-JEEP

Speed.....:	6 km/h
Engine Power.....:	350 W
Electric Range.....:	15 km
Battery.....:	24V - 8Ah Lithium
Input Voltage.....:	110-220 V 50Hz
Charging Time.....:	3.5 Hours
Dimensions.....:	~1120x580x650mm
Angle of Climb.....:	10 °
Brake.....:	Hand Brake
Tyres(Front-Rear)...:	4.10 /3.50-6

COLOR OPTIONS











MİNİ E-KAMYONET

Speed.....:	6 km/h
Engine Power.....:	350 W
Electric Range.....:	15 km
Battery.....:	24V - 8Ah Lithium
Input Voltage.....:	110-220 V 50Hz
Charging Time.....:	3.5 Hours
Dimensions.....:	~1225x625x703mm
Angle of Climb.....:	10°
Brake.....:	Hand Brake
Tyres(Front-Rear)...:	4.10 /3.50-6

COLOR OPTIONS







FIRFIR

Speed.....: *6 km/h*
Engine Power.....: *30 W*
Electric Range.....: *50-100 Minutes*
Battery.....: *12V - 8Ah*
Input Voltage.....: *110-220 V*
Charging Time.....: *3.5 Hours*
Dimensions.....: *~900 x 600 x 600 mm*
Brake.....: *Hand Brake*
Carryable Weight...: *35 kg*

COLOR OPTIONS







MİNİ E-VİNTAGE

Speed.....:	6 km/h
Engine Power.....:	350 W
Electric Range.....:	15 km
Battery.....:	24V - 8Ah Lithium
Input Voltage.....:	110-220 V 50Hz
Charging Time.....:	3.5 Hours
Dimensions.....:	~1225x600x716mm
Angle of Climb.....:	10 °
Brake.....:	Hand Brake
Tyres(Front-Rear)...:	4.10 /3.50-6

COLOR OPTIONS

