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EPURE RANGE 2021





The Epure Lite is the standard model of the Epure family, but it does benefit of all its technology.

The Lite is good for all those who want to practice trial or ride off-road, with a silent motorbike that requires zero maintenance.

Private individuals, training schools or off-road centers, the Epure Lite will please a large crowd of enthusiasts.



FAOM INITIATION ...



MAX SPEED*

RANGE*

weight 74kg

torque

ROAD LEGAL

... TO PERFORMANCE

*Range and top speed vary based on riding style and drivetrain configuration. Speed of 65 km/h on Off Road utilisation on private land .





FRAME FRONT BRAKE REAR BRAKE FRONT RIMS REAR RIMS TIRES FRONT SUSPENSION REAR SUSPENSION

BATTERY

ENERGY VOLTAGE CAPACITY WEIGHT CHARGING TIME LIFE CYCLE MINI CHARGING TEMPERATURE

15CDV6 Disc 182 mm 4 pistons Disc 150 mm 2 pistons Morad Trial 1.6"x21" Morad Trial 2.15"x18" Michelin X11 Tech 175 mm R16V 170 mm

Li-ion

10,5 kg 15 A

3h00 1000

0°C

50.4 V 1875 Wh

ENGINE

NOMINAL POWER	6 KW
PEAK POWER	11 Kw
DIMENSIONS	
SEAT HEIGHT	670 mm
WHEEL BASE	1325 mm

	102011111
GROUND CLEARANCE	320 mm
FOOTREST HEIGHT	360 mm
WIDTH	825 mm

3

SERIES EQUIPMENT MAPS

OPTIONS

PRB (included on presented model) TRIAL TRAINING MAPS FLYWHEEL CHARGER 25A (2h15)



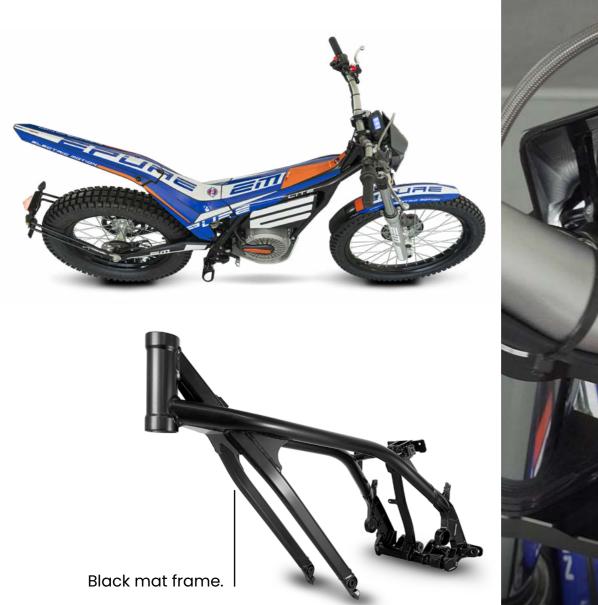


NEW

- Geometry
 Clamps
 Battery software
 Optimized motor
 More power at mid & high RPM
- More torqueBattery charging socket

- Mapping
 Hebo grips
 Graphic design
 Aluminium chain tensioneur
- Black frame & swing arm











Designed for people that looking for big sensations, the Epure Sport is pure performance...

Power, battery lifetime, torque, speed, weight... the Sport model has never been that improved before.

The Epure Sport proves that an electric motorcycle can be as performing as the best combustion-powered ones. Without any compromise.



Emotion And...



MAX SPEED*

аитопому* 43км

weight 71kg

torque

ROAD LEGAL



*Range and top speed vary based on riding style and drivetrain configuration. Speed of 65 km/h on Off Road utilisation on private land.





FRAME FRONT BRAKE **REAR BRAKE** FRONT RIMS REAR RIMS TIRES FRONT SUSPENSION REAR SUSPENSION

BATTEAY

ENERGY
VOLTAGE
CAPACITY
WEIGHT
CHARGING TIME
LIFE CYCLE
MINI CHARGING TEMPERATURE

15CDV6 Disc 182 mm 4 pistons Disc 150 mm 2 pistons Morad Trial 1.6"x21" Morad Trial 2.15"x18" Michelin X11 Alu Racing Tech 175 mm R16V 170 mm

ENGINE

NOMINAL POWER	6 KW
PEAK POWER	11 Kw
DIMENSIONS	
SEAT HEIGHT	670 mm
WHEEL BASE	1325 mm
GROUND CLEARANCE	320 mm

201111 FOOTREST HEIGHT 360 mm 825 mm WIDTH

3

SERIES EQUIPMENT

MAPS Li-ion PRB 50.4 V 1875 Wh

10,5 kg 15 A

3h00 1000 0°C

OPTIONS

LED KIT (included on presented model) TRIAL TRAINING MAPS FLYWHEEL CHARGER 25A (2h15)





NEW

- Tech Aluminium Racing fork
- Geometry
- Clamps

- Battery software
 Optimized motor
 More power at mid & high RPM
- More torqueBattery charging socket

- Mapping
 Hebo grips
 Graphic design
 Aluminium chain tensioneur
- Black frame & swing arm







LED kit : not homologated for road use (option).









This is the first homologated electric trial motorcycle ever sold equipped with a diaphragm clutch.

Imagine one of the lightest trial motorcycles on the market, add the torque of an electric powertrain and finally a high performance diaphragm clutch...

The 2021 model has even more power at high RPM.

The Epure **Race** has no limit... except for its pilot's.



e trial is entering...



MAX SPEED* 70_{KM/H}

RANGE*

weight 75kg

torque

ROAD LEGAL



*Range and top speed vary based on riding style and drivetrain configuration. Speed of 70 km/h on Off Road utilisation on private land





FRAME
FRONT BRAKE
REAR BRAKE
FRONT RIMS
REAR RIMS
TIRES
FRONT SUSPENSION
REAR SUSPENSION

BATTERY

ENERGY
VOLTAGE
CAPACITY
WEIGHT
CHARGING TIME
LIFE CYCLE
MINI CHARGING TEMPERATUR

15CDV6 Disc 182 mm 4 pistons Disc 150 mm 2 pistons Morad Trial 1.6"x21" Morad Trial 2.15"x18" Michelin X11 Alu Racing Tech 175 mm R16V 170 mm

ENGINE

NOMINAL POWER	0 KW
PEAK POWER	11 Kw
DIMENSIONS	
SEAT HEIGHT	670 mm
WHEEL BASE	1325 mm
GROUND CLEARANCE	320 mm
FOOTREST HEIGHT	360 mm

825 mm

DIAPHRAGM CLUTCH Hydraulic

Li-ion 50.4 V 1875 Wh 10,5 kg 15 A 3h00 1000 0°C	DIAPHRAGM CLUTCH FLYWHEEL FRB TRIAL TRAINING MAP CHARGER 25A (2h15

WIDTH





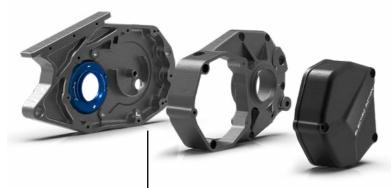
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- Tech Aluminium Racing fork
 Geometry
 Clamps
 Battery software
 Optimized motor
 More power at mid & high RPM
- More torqueBattery charging socket

- Mapping
 Mapping
 Hebo grips
 Graphic design
 Aluminium chain tensioneur
 Black frame & swing arm







CNC parts, hydraulic diaphragm clutch.













ESCAPE RANGE 2021





The Escape Lite offers exceptional value for money, equipped with a

The Escape Lite offers exceptional value for money, equipped with a 1.9Kwh battery, it opens the doors for everyone to discover silent off-road excursions ...

New model of the Escape family, discover the lines and the smart and casual design of our Escape Lite 2021.

Reach across the borders and live the adventure with the Escape Lite.



Emotion And...



MAX SPEED* 75_{KM/H}

RANGE*

weight 75kg

torque **450** NM

ROAD LEGAL



*Range and top speed vary based on riding style and drivetrain configuration. Speed of 75 km/h on Off Road utilisation on private land .



escare^{Lite}

FRAME FRONT BRAKE REAR BRAKE FRONT RIMS REAR RIMS TIRES FRONT SUSPENSION **REAR SUSPENSION**

BATTEAY

ENERGY VOLTAGE CAPACITY WEIGHT CHARGING TIME LIFE CYCLE MINI CHARGING TEMPERATURE

15CDV6 Disc 182 mm 4 pistons Disc 150 mm 2 pistons Morad Trial 1.6"x21" Morad Trial 2.15"x18" Michelin X11 Tech 175 mm R16V 170 mm

Li-ion

50.4 V

10,5 kg 15 A 3h00 1000 0°C

1875 Wh

ENGINE

6 Kw NOMINAL POWER 11 Kw PEAK POWER

DIMENSIONS

SEAT HEIGHT 820 r	nm
WHEEL BASE 1325 r	nm
GROUND CLEARANCE 320 r	nm
FOOTREST HEIGHT 360 r	nm
WIDTH 825 r	nm

SERIES EQUIPMENT

MAPS ESCAPE TOP COVER / SEAT ESCAPE TOP COVER SUPPORT

OPTIONS

PRB (included on presented model) LED KIT TRIAL TRAINING MAPS FLYWHEEL CHARGER 25A (2h15)







- Geometry

- Clamps
 Battery software
 Optimized motor
 More power at mid & high RPM
- More torqueBattery charging socket

- Mapping
 Hebo grips
 Top battery cover & seat
 Graphic design
 Aluminium chain tensioneur
 Black frame & swing arm







Black mat frame.







The **Escape** is the perfect bike to ride off-road from Electric Motion.

Extend your boundaries and discover new horizons with the capabilities and performances of the new Escape.

New smart and casual design, an improved seat for a better riding position, reach across the borders and live the adventure with the Escape...



escape...



MAX SPEED* 75km/h

range* 61_{km}

weight 77kg

TORQUE

ROAD LEGAL



*Range and top speed vary based on riding style and drivetrain configuration. Speed of 75 km/h on Off Road utilisation on private land .





FRAME FRONT BRAKE REAR BRAKE FRONT RIMS REAR RIMS TIRES FRONT SUSPENSION **REAR SUSPENSION**

BATTEAY

ENERGY VOLTAGE CAPACITY WEIGHT CHARGING TIME LIFE CYCLE MINI CHARGING TEMPERATURE

15CDV6 Disc 182 mm 4 pistons Disc 150 mm 2 pistons Morad Trial 1.6"x21" Morad Trial 2.15"x18" Michelin X11 Tech 175 mm R16V 170 mm

50.4 V

14 kg 15 A 4h15 1000 0°C

2620 Wh

ENGINE

NOMINAL POWER	6 Kw
PEAK POWER	11 Kw

DIMENSIONS

SEAT HEIGHT	820 mm
WHEEL BASE	1325 mm
GROUND CLEARANCE	320 mm
FOOTREST HEIGHT	360 mm
WIDTH	825 mm

SERIES EQUIPMENT

MAPS ESCAPE TOP COVER / SEAT

- OPTIONS
- LED KIT (Off Road rear kit included on presented model) TRIAL TRAINING MAPS FLYWHEEL CHARGER 25A (2h15)







- Geometry
 Clamps
 Battery software
 Optimized motor
 More power at mid & high RPM
- More torqueBattery charging socket

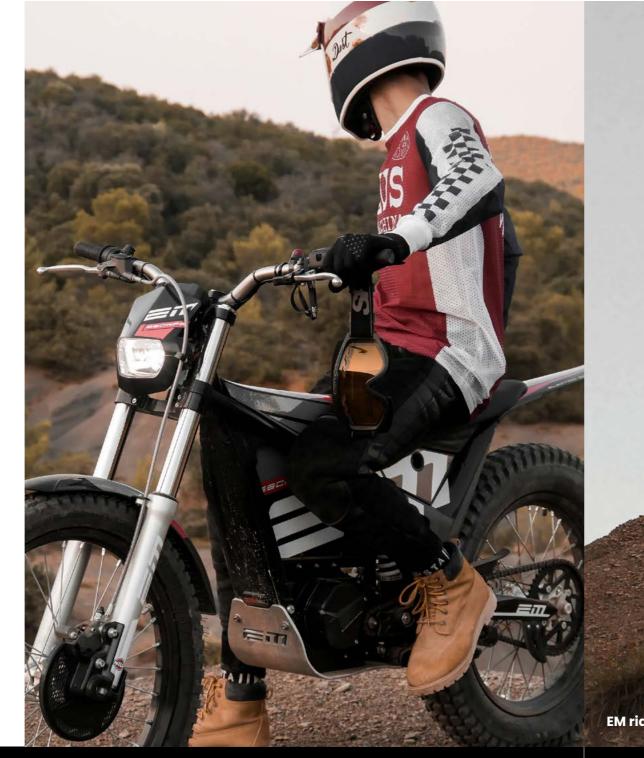
- Mapping
 Hebo grips
 Top battery cover & seat
 Graphic design
 Aluminium chain tensioneur
 Black frame & swing arm





Escape battery with large range (2.6 kWh).













The **Escape "R"** is the sport model with great range.

With ultra high-end equipment, a "Race" design, l'Escape "R" is geared towards off-road racing.

With this brand new model, the adventure is now taken to the extreme.

Cross the border and live the adventure with the Escape "R"...



LiVE...



MAX SPEED* 70_{KM/H}

range* 61km

WEIGHT

torque

ROAD LEGAL

...THE ADVENTURE

*Range and top speed vary based on riding style and drivetrain configuration. Speed of 70 km/h on Off Road utilisation on private land .





FRAME FRONT BRAKE REAR BRAKE FRONT RIMS REAR RIMS TIRES FRONT SUSPENSION **REAR SUSPENSION**

BATTEAY

ENERGY VOLTAGE CAPACITY WEIGHT CHARGING TIME LIFE CYCLE MINI CHARGING TEMPERATURE

15CDV6 Disc 182 mm 4 pistons Disc 150 mm 2 pistons Morad Trial 1.6"x21" Morad Trial 2.15"x18" Michelin X11 Alu Racing Tech 175 mm R16V 170 mm

50.4 V

1000 0°C

ENGINE

NOMINAL POWER	6 Kw
PEAK POWER	11 Kw

DIMENSIONS

SEAT HEIGHT	820 mm
WHEEL BASE	1325 mm
GROUND CLEARANCE	320 mm
FOOTREST HEIGHT	360 mm
WIDTH	825 mm

SERIES EQUIPMENT

MAPS DIAPHRAGM CLUTCH ESCAPE TOP COVER / SEAT 2620 Wh 14 kg 15 A 4h15 FLYWHEEL

Hydraulic

OPTIONS

FRB TRIAL TRAINING MAPS CHARGER 25A (2h15)





NЕШ

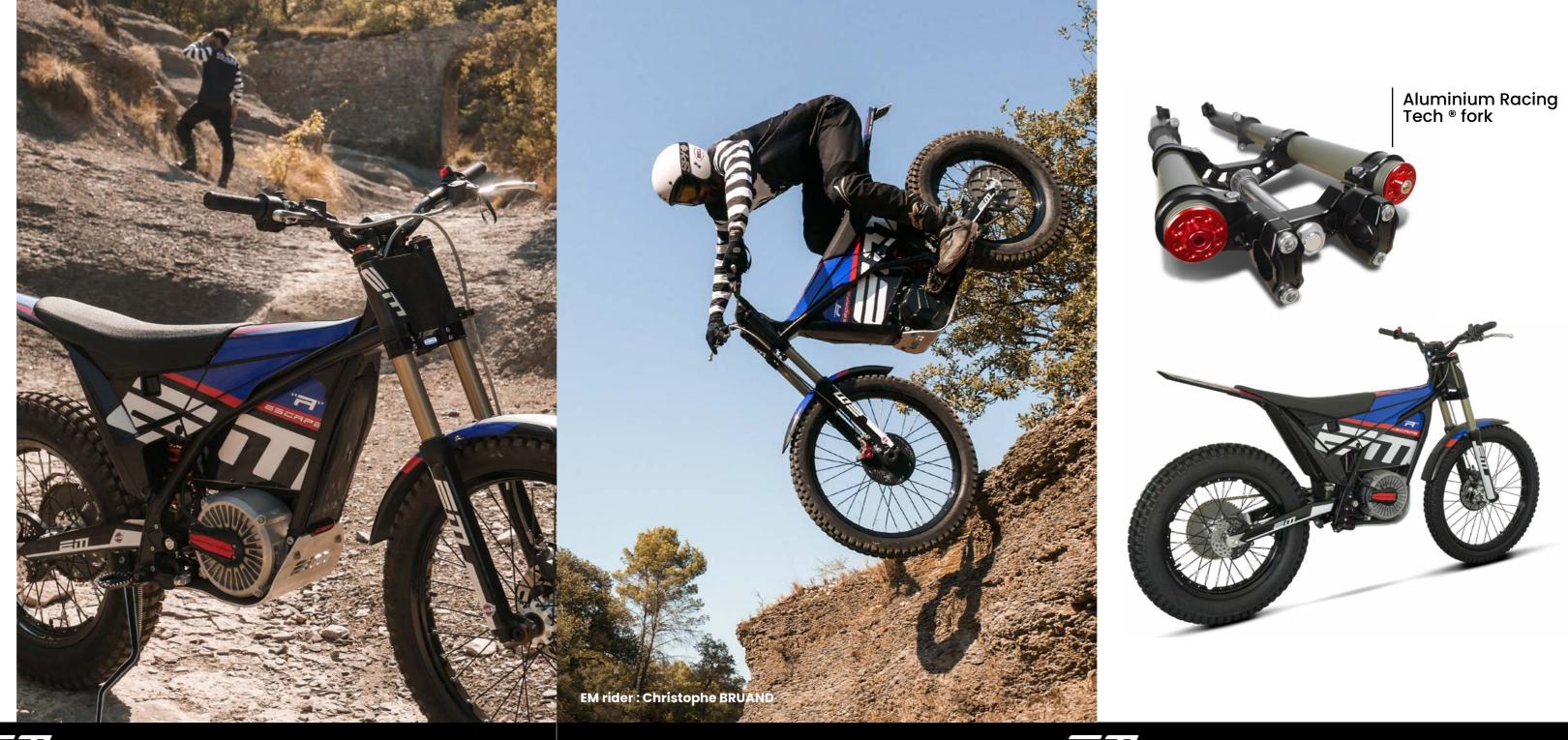
- Aluminium Racing Teck[®] fork

- Geometry
 Clamps
 Battery software
 Optimized motor
 More power at mid & high RPM

- More torque
 Battery charging socket
 Mapping
 Hebo grips
 Top battery cover & seat
 Graphic design
 Aluminium chain tensioneur
 Black frame & swing arm























Pictures by Laurie Labissy







				EBCAPE	escape	escare ⁷
						NEW IFODVA
	15CDV6	15CDV6	15CDV6	ISCDV6	15CDV6	ISCDV6
(E	Disc 182mm 4 pistons	Disc 182mm 4 pistons	Disc 182mm 4 pistons	Disc 182mm 4 pistons	Disc 182mm 4 pistons	Disc 182mm 4 pistons
	Disc 150mm 2 pistons	Disc 150mm 2 pistons	Disc 150mm 2 pistons	Disc 150mm 2 pistons	Disc 150mm 2 pistons	Disc 150mm 2 pistons
	Morad Trial 1,6"x21"	Morad Trial 1,6"x21"	Morad Trial 1,6"x21"	Morad Trial 1,6"x21"	Morad Trial 1,6"x21"	Morad Trial 1,6"x21"
	Morad Trial 2,15"x18"	Morad Trial 2,15"x18"	Morad Trial 2,15"x18"	Morad Trial 2,15"x18"	Morad Trial 2,15"x18"	Morad Trial 2,15"x18"
	Michelin® X11	Michelin® X11	Michelin® X11	Michelin® XII	Michelin® X11	Michelin [®] X11
ENSION	Tech® 175mm	Alu Racing Tech® 175mm	Alu Racing Tech® 175mm	Tech® 175mm	Tech® 175mm	Alu Racing Tech® 175mm
NSION	R16V 170mm	R16V 170mm	R16V 170mm	R16V 170mm	R16V 170mm	R16V 170mm
	Li-ion	Li-ion	Li-ion	Li-ion	Li-ion	Li-ion
	50,4 V	50,4 V	50,4 V	50,4 V	50,4 V	50,4 V
	1875 Wh	1875 Wh	1875 Wh	1875 Wh	2620 Wh	2620 Wh
	10,5 kg	10,5 kg	10,5 kg	10,5 kg	14 kg	14 kg
	15 A	15 A	15 A	15 A	15 A	15 A
IME	3h20	3h20	3h20	3h20	4h15	4h15
	1000	1000	1000	1000	1000	1000
. TEMP.	0°C	0°C	0°C	0°C	0°C	0°C
WER	6 Kw	6 Kw	6 Kw	6 Kw	6 Kw	6 Kw
ł	11 Kw	11 Kw	11 Kw	11 Kw	11 Kw	11 Kw
r	670mm	670mm	670mm	820mm	820mm	820mm
	1325mm	1325mm	1325mm	1325mm	1325mm	1325mm
ARANCE	320mm	320mm	320mm	320mm	320mm	320mm
EIGHT	360mm	360mm	360mm	360mm	360mm	360mm
	825mm	825mm	825mm	825mm	825mm	825mm
	3	3	3	3	3	3
PMENT	-	PRB	Hydraulic controlled diaphragm clutch Flywheel	Escape top cover/seat Escape top cover support	Escape top cover/seat PRB	Escape top cover/seat Hydraulic controlled diaphragm clutch Flywheel
	PRB	LED kit	FRB	PRB	LED kit	FRB
	Trial training maps Flywheel Charger 25 A (2h15)	Trial training maps Flywheel Charger 25 A (2h15)	Trial training maps Charger 25 A (2h15)	LED kit Trial training maps Flywheel Charger 25 A (2h15)	Trial training maps Flywheel Charger 25 A (2h15)	Trial training maps Charger 25 A (2h15)





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Electric Motion draws the attention of all motorcyclists to the importance of wearing the prescribed protective equipment
(approved helmet, gloves, jacket, pants and boots) and the need to drive responsibly,
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