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EM CONNECT

Get a full access to your EM bike and data from your smartphone with the EM Connect

With the app, you can:

- Customize your bike's settings to match performance to the track and your riding style. By adjusting the throttle, generative braking, power, or activating the TKO function, you can create your own riding style.

- See all your bike's important data live: battery level, engine speed, map engaged. Your smartphone becomes a real dashboard.

*Compatible models : 2024 Epure COMP, 2024 Epure Race, 2024 Escape "S" and 2024 Escape "R"



2024 NEU FERTURES

EM CONNECT

Moreover, the EM Connect app offers you an easy way to track your bike status, as well as communicate with EM & your official dealer!

- Lock your bike. Prevent your bike from being used at the touch of a button.

- Access historical data such as the number of riding hours or battery cycles.

- Contact sales or after-sales service directly from the app.

- Read the latest news from the EM community.

*Compatible models : 2024 Epure COMP, 2024 Epure Race, 2024 Escape "S" and 2024 Escape "R"



















DOWNLOAD EM CONNECT

Available on the **Google Play**



* Compatibility Android v9.0



Download on the App Store

* Compatibility iOS v13.0

11







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NEW INTERNAL TRANSMISSION*

Higher transmission ratio allowing better control at low revs and more torque.

NEW SPROCKET*

New overall ratio with greater reduction (shorter draw).

10 tooth front sprocket/ 53 rear sprocket allowing weight reduction, improvement of the chain effect implying a better behaviour of the rear shock absorber for traction.

Better protection of the rear sprocket against impacts.

*Only on Epure Sport and Epure Race











NEW TFT SCREEN*

Live a new experience with a latest generation TFT screen at the center of your handlebar.

Find all the necessary information on your screen. RPM, speed, remaining battery range, TKO start, map selection, all important information are directly visible on your new generation screen. The new screen benefits from the TFT technology offering a comfort of use and very high quality.

*Only on Epure Race, Escape "S" and Escape "R'





NEW MAIN COMMAND SWITCH* More compact, and less exposed.

*Only on Epure Race, Escape "S" and Escape "R'



90%



STEEL TECH FORK WITH DLC COATING (DIAMOND LIKE CARBON)*

-New fork improving progressiveness and feeling at low and high speed.

-Black tubes

*Only on Epure Sport, Escape "S" and Escape "R"







2024 EGLIPMENT

ANTI-REVERSE TECHNOLOGY

The "Anti-Reverse" system allows to block the rear wheel in extreme conditions for more safety.

To engage it, you just have to touch your PRB "R" or your FRB or PRB to trigger action on your rear wheel. Accelerate again and it instantly deactivate.

TRACTION CONTROL*

It is sometimes difficult to keep control and traction of your bike.

Fortunately, Traction Control offers you the best traction possible to keep the control in all circumstances.

Engage it by a simple press on the grey button located on your map switch, your screen will confirm its activation.

A new press is enough to deactivate it.

*Only on















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The Epure Sport is the perfect mix of performance and ease of use, and benefits from our latest technology. Indeed, the Epure Sport is aimed at all those who want to ride in trial, do touring, with a silent bike requiring almost no maintenance.

The 2024 Epure Sport model is equipped with a diaphragm clutch that has already been approved on the Race version.

The fork has a new high quality coating DLC (Diamond Like Carbon), for a better look, but also performance. The bike now offers an ultra-competitive level of performance, while remaining accessible.

Individuals, riding schools or off-road centers, the Epure Sport will delight a large scope of riders.







MAX SPEED 70 KM/H	TOR
RANGE 43 KM	600 WE
HOMOLOGATION 125 cm ³	7

*70 km/h speed while off-road on private land. Range and speed depend on the usage conditions and the motorcycle's configuration.









IMPROVED REAR FENDER FIXATION

10A CHARGER

NEW DESIGN KIT







HYDRAULIC DIAPHRAGM CLUTCH

NEW INTERMEDIATE MAPS

1.8 kWh BATTERY









NEW REAR FENDER

Better design for better handling

More integrated solution







EPLIAE SPORT - NEW PEATLAES









STEEL TECH FORK WITH DLC

New fork improving progressiveness and feeling at low and high speed

1/4 TURN FRONT HOOD **FIXATION**

Quick removal of central hood for battery change/cleaning







DIAPHRAGM CLUTCH

The Epure Sport model is equipped with a diaphragm clutch with a hydraulic control, made for competition.

Essential system for the high-level competitors, here is what will make them clear the highest obstacles, with a perfect control.

TKO (TICK OVER)

Directly from the racing department, the Epure Sport is now equipped with the TKO, a major innovation for the riders.

TKO is automatically activated on 2 maps (Blue and Red maps) and not activated on the Green map.









PRB "R"

This small ergonomic fits on your Epure Sport model in a fitting and practical way.

It offers the performance of a progressive engine braking and regenerates your battery.

EM HAND GUARDS

Protect your fingers and controls with this protection.









-DiMENSIONS

Seat height	670 n
Wheek base	1325 n
Ground clearance	320 n
Footrest height	360n
Width	825 n

Series equipment

Hydrau
2 Maps (blue & re

JPTIJNS

EM Connect PRB"R" Chargeur 25A (1h45) **EM Handguard**



Nominal power Peak power









TECHNICAL SHEET

Frame **Front brakes Rear brakes** Front rim **Rear rim** Tires

15CDV6 Morad trial 1.6"×21" Morad trial 2.15" × 18" Michelin X11 Steel Tech 175 mm R16V 170 mm LI-Ion 50.4 V 1875 Wh 10.5 Kg 10 A

8777274

182 mm disc w/4 piston 150 mm disc w/2 piston **Front suspension Rear suspension** Energy Voltage Capacity Weight Charger **Charging time** 3h30 Life cycle 1000 Mini charging temperature **0°C**













The 2024 Epure Race is the proof that an electric motorbike is as good as a combustion one today. With its diaphragm clutch, power, acceleration, traction and lightness, this bike has all the features riders would expect.

Major improvement on the 2024 model, this model is equipped with EM Connect. Keep control of your bike for even more fun and performance.

The Epure Race has no limits... except those of its rider. **Explore The Silence**



MAX SPEED	
70 КМ/Н	TOF
RANGE	70
43 KM	WE
HOMOLOGATION	7
125 cm ³	

*70 km/h speed while off-road on private land. Range and speed depend on the usage conditions and the motorcycle's configuration.











NEW REAR FENDER

Better design for better handling

More integrated solution



REIGER 2-WAY

NEW LIGHTWEIGHT TRANSMISSION CASE Weight reduction















NEW MAIN COMMAND SWITCH More compact and less exposed

NEW DESIGN KIT



NEW DISC GUARD

New design

Improved protection and better ventilation of the brake disc

Weight reduction







NEW FRONT FENDER AND SUPPORT

-New design -Improved ergonomics and splash protection -New over-injected aluminium guard on the fender with improved fork operation

NEW MAPS

-Optimized engine perfomance -Optimized TKO











DIAPHRAGM CLUTCH

The Epure Race model is equipped with a diaphragm clutch with a hydraulic control, made for competition.

The engine flywheel coupled with a set of different balancing weights allows several inertia settings.

Essential system for the high-level competitors, here is what will make them clear the highest obstacles, with a perfect control.



TKO (TICK OVER)

Directly from the racing department, the Epure Race is now equipped with the TKO, a major innovation for the riders.

bike.



Thanks to EM Connect, you can switch it on or off to get the most out of your





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PRB "R"

This small ergonomic fits on your Epure Race model in a fitting and practical way.

It offers the performance of a progressive engine braking and regenerates your battery.







EM HAND GUARDS

Protect your fingers and controls with this protection





-DiMENSIONS

Seat height	670 r
Wheel base	1325 r
Ground clearance	320 r
Footrest height	360r
Width	825 r

-STOCK EQUIPMENT

Diaphragm clutch Hydraulic Maps ТКО FRB Anti-Reverse Flywheel **EM Connect** JPTIJNS **PRB "R"**

Charger 25A (1h45) **EM Hand guards**



Nominal power Peak power







29/51



TECHNICAL SHEET

Frame	15CD
Front brakes	182 mm disc 4-Piston Rac
Rear brakes	150 mm disc 2-Pist
Front rim	Morad trial 1.6"×21"Rac
Rear rim	Morad trial 2.15"×18"Rac
Tires	Michelin
	Aluminium Tech Racing 175 n
Rear suspension	Reiger 2-way sho

8777874

Energy	LI-
Voltage	50 .
Capacity	1875 \
Weight	10.5
Charger	1
Charging time	2h
Life cycle	10
Mini charging temperature	C



DV6 cing ston cing cing ווא ר XII mm nock

-lon .4 V Wh 5 Kg 15 A h30 000 **0°C**













Discover the pleasure of silent excursion with the Escape "S" model. Extend your boundaries and discover new horizons with the capabilities and performance of the new Escape "S". Escape models got a larger range thanks to their off-road excursion batteries.

As all our motorcycles, the Escape has an European type approval allowing you to take full advantage of your EM bike. Major news on the 2024 model, this bike is equipped with EM Connect. Keep control of your bike for even more fun and performance. The Escape "S" benefits from the new DLC coating (Diamond Like Carbon) for a better look and better performance.

Go beyond the borders and live the adventure with the Escape "S".



	MAX SPEED 75 KM/H	TOR
and the second date of the secon	RANGE	600
ALL AND DE MAN	61 KM	WEI
	HOMOLOGATION	8
	125 cm ³	

*70 km/h speed while off-road on private land. Range and speed depend on the usage conditions and the motorcycle's configuration.







IMPROVED REAR FENDER FIXATION

15A CHARGER

NEW DESIGN KIT

















NEW TFT SCREEN

RPM, speed, remaining battery range, TKO start, map selection, all important information are directly visible on your new generation screen.

The new screen benefits from the TFT technology offering a comfort of use and very high quality.

STEEL TECH FORK WITH DLC COATING

New fork improving progressiveness and feeling at low and high speed

NEW DISC GUARD

New design

Improved protection and better ventilation of the brake disc

Weight reduction









NEW FRONT FENDER AND SUPPORT

-New design -Improved ergonomics and splash protection -New over-injected aluminium guard on the fender with improved fork operation

NEW MICHELIN ANAKEE WILD TIRES

-More versatility








PRB

The PRB or Progressive Regenerative Brake, is an equipment that recovers load capacity through braking...

This braking system is very safe in extreme conditions, braking is controlled and precise.



TRACTION CONTROL

It is sometimes difficult to keep control and traction of your bike. Fortunately, Traction Control offers you the best traction possible to keep the control in all circumstances.

Engage it by a simple press on the grey button located of your map switch, your screen will confirm its activation.

A new press is enough to deactivate it.











-Dimensions

Seat height	820 n
Wheel base	1325 n
Ground clearance	320 n
Footrest height	360n
Width	825 n

STOCK EQUIPMENT

Maps Traction Control PRB Anti-Reverse EM Connect

-DPTiDNS

Initiation maps Flywheel Charger 25A (2h30) EM Handguards

Nominal power Peak power







TECHNICAL SHEET

Frame Front brakes **Rear brakes** Front rim **Rear rim** Tires Front suspension **Rear suspension**

15CDV6 182 mm disc 4-Piston 150 mm disc 2-Piston Morad trial 1.6"×21" Morad trial 2.15" × 18" **Michelin Anakee Wild** Steel Tech 175 mm R16V 170 mm -lon .4 V Wh 4 Kg **5** A h20 000

88777884

Energy	LI-Ion
Voltage	50.4 V
Capacity	2690 Wh
Weight	14 Kg
Charger	15 Ă
Charging time	3h20
Life cycle	1000
Mini charging temperature	0°C











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The Escape "R" is the ultimate weapon for excursion and extreme freeriding. With its large range, ultra-high-end equipment, lines and design, the Escape "R" is made for adventure.

The 2024 model goes even further, now enjoy EM Connect as well as TFT screen.

As all our motorcycles, the Escape "R" has a European type approval allowing to take full advantage of your EM bike. With this brand new version, the riding experience is now pushed to the extreme. Go beyond the borders and live the adventure with the Escape "R"...



MAX SPEED 75 KM/H	TOR
RANGE	600
	WEI 8
HOMOLOGATION 125 cm ³	
	75 KM/H RANGE 61 KM HOMOLOGATION

*70 km/h speed while off-road on private land. Range and speed depend on the usage conditions and the motorcycle's configuration.









IMPROVED REAR FENDER FIXATION

Better design for better handling

More integrated solution

REINFORCED SEAT BASE

Seat base reinforcment Rear fender linkage



NEW DESIGN KIT















NEW TFT SCREEN

RPM, speed, remaining battery range, TKO start, map selection, all important information are directly visible on your new generation screen.



STEEL TECH FORK WITH DLC COATING

New fork improving progressiveness and feeling at low and high speed



NEW DISC GUARD

New design

Improved protection and better ventilation of the brake disc Weight reduction







NEW FRONT FENDER AND SUPPORT

-New design -Improved ergonomics and splash protection -New over-injected aluminium guard on the fender with improved fork operation

NEW MAPS

-Optimized engine performance -Optimized TKO









DIAPHRAGM CLUTCH

The Escape "R" model is equipped with a diaphragm clutch with a hydraulic control, made for competition.

The engine flywheel coupled with a set of different balancing weights allows several inertia settings.

Essential system for the high-level competitors, here is what will make them clear the highest obstacles, with a perfect control.



Directly from the racing department, the Escape "R" is now equipped with the TKO, a major innovation for the riders.

bike.





TKO (TICK OVER)

Thanks to EM Connect, you can switch it on or off to get the most out of your





PRB "R"

This small ergonomic lever fits on your Escape "R" model in a fitting and practical way.

It offers the performances of a progressive engine braking and regenerates your battery.









EM HAND GUARDS

Protect your fingers and controls with this protection.







-DiMENSIONS

820 n
1325 n
320 n
360n
825 n

STOCK EQUIPMENT

Diaphragm clutch Maps ТКО FRB Anti-Reverse Flywheel **EM Connect**

JPTIDNS

PRB "R" Charger 25A (2h30) EM hand guards

-ENGINE

Nominal power Peak power







TECHNICAL SHEET

Frame Front brakes **Rear brakes** Front rim Rear rim Tires Front suspension **Rear suspension**

15CDV6 182 mm disc 4-Piston Racing 150 mm disc 2-Piston Racing Morad trial 1.6"×21"Racing Morad trial 2.15" ×18"Racing Michelin X11 Steel Tech 175 mm R16V 170 mm on l V Vh Kg 5 A 20 00 °C

88777884

Energy	LI-IO
Voltage	50.4
Capacity	2690 W
Weight	14 К
Charger	15
Charging time	3h2
Life cycle	100
Mini charging temperature	0 °











CYCLE PAAT

Frame Front brake Rear brake Front rim Rear rim Tires Front suspension Rear suspension

aattea4

Energy Voltage Capacity Weight Charger Charging time Life cycle Min. Charge temp.

ENEINE

Power rating Peak power

Dimensions

Seat height Wheelbase Ground clearance Footrest height Width Weight

EDLIPMENT

Maps Standard equipment

Options



EPLIAE

15CDV6 182 mm disc 4-Piston Caliper 150 mm disc 2-Piston Caliper Morad trial 1.6"×21" Morad trial 2.15"×18" Michelin X11 Steel Tech 175 mm (black DLC) R16V 170 mm

LI-lon 50.4 V 1875 Wh 10.5 Kg 10 A 4h15 1000 0°C

6 kW 11 kW

670 mm 1325 mm 320 mm 360mm 825 mm 78 Kg

3

FRB ТКО Flywheel Anti-reverse

EM Connect PRB "R' 25A Charger (1h45) EM Handguards TFT screen



15CDV6
182 mm disc 4-Piston Racing
150 mm disc 2-Piston Racing
Morad trial 1.6"×21"
Morad trial 2.15"×18"
Michelin X11
Aluminium Tech Racing 175 mm
Reiger 2-way shock 170 mm



15CDV6
182 mm disc 4-Piston Caliper
150 mm disc 2-Piston Caliper
Morad trial 1.6"×21"
Morad trial 2.15"×18"
Michelin Anakee Wild
Steel Tech 175 mm (black DLC)
R16V 170 mm



15CDV6 182 mm disc 4-Piston Racing 150 mm disc 2-Piston Racing Morad trial 1.6"×21" Morad trial 2.15"×18" Michelin X11 Steel Tech 175 mm (black DLC) R16V 170mm

LI-Ion 50.4 V 1875 Wh 10.5 Kg 15 A 2h30s 1000 0°C	LI-Ion 50.4 V 2690 Wh 14 Kg 15 A 3h20 1000 0°C	LI-Ion 50.4 V 2690 Wh 14 Kg 15 A 3h20 1000 0°C
6 kW	6 kW	6 kW
11 kW	11 kW	11 kW
670 mm	820 mm	820 mm
1325 mm	1325 mm	1325 mm
320 mm	320 mm	320 mm
360mm 825 mm	360mm 825 mm	360mm 825 mm
75 Kg	82 Kg	84 Kg
/ o kg	02 Kg	J Ng
3	3	3
FRB TKO Flywheel Anti-reverse EM Connect Charger case TFT screen	PRB Traction Control Anti-reverse EM Connect Charger case TFT screen	FRB TKO Flywheel Anti-reverse EM Connect Charger case TFT screen
PRB "R" 25A Charger(1h45) EM Handguards	Flywheel 25A Charger (2h30) EM Handguards	PRB "R" 25A Charger (2h30) EM Handguards















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ELECTRIC MOTION

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