



Professional Electric Mobility



E - D I V I N E

*Power and reliability for demanding professional operations*



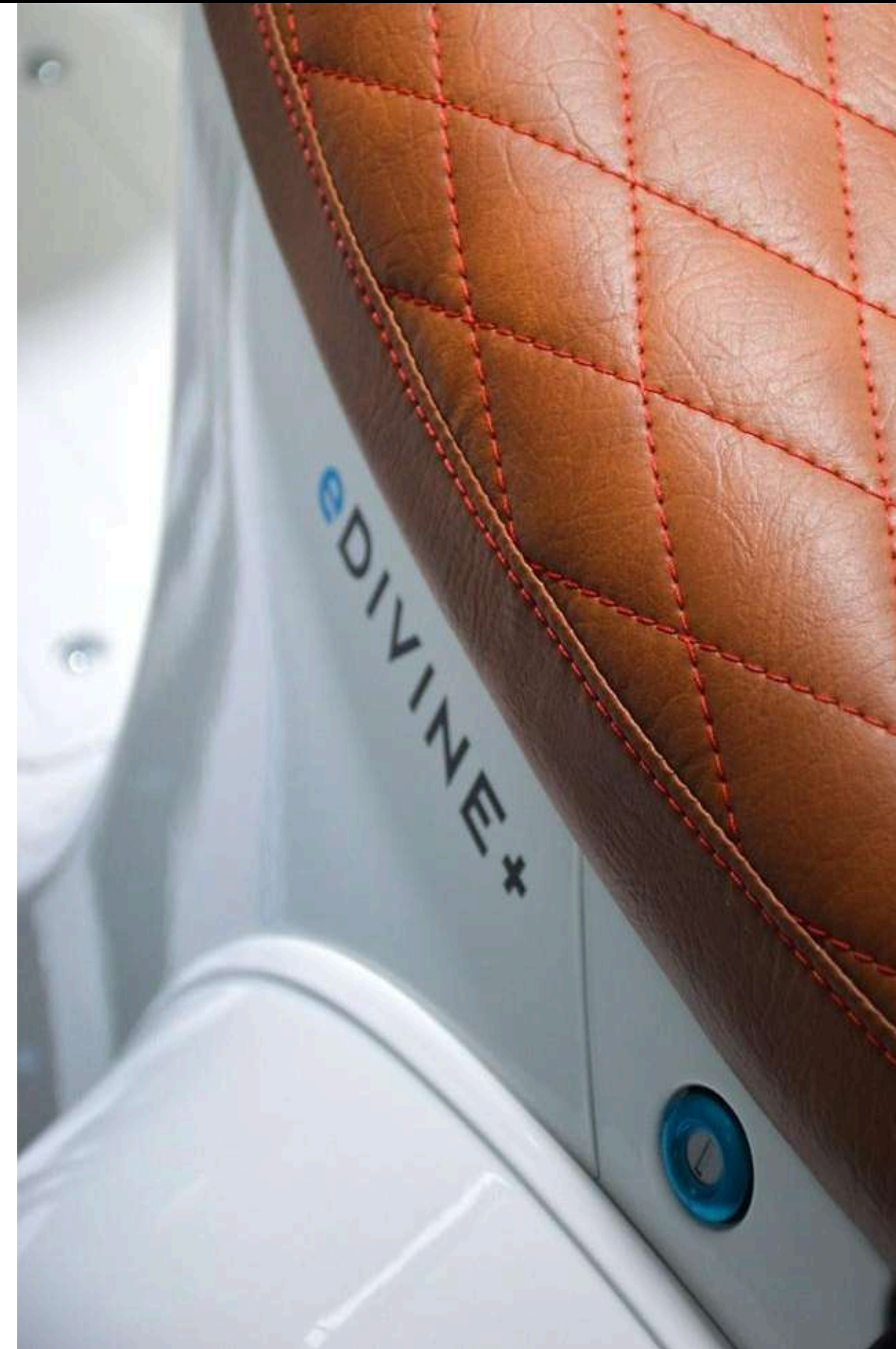
ZZ Elite Trading L.LC  
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**E-Divine represents the perfect balance between timeless design, professional reliability and intelligent electric mobility.**

**Designed and manufactured in Spain,** E-Divine is a professional **electric motorcycle built to meet the demands of modern urban operations while maintaining a strong commitment to sustainability and efficiency.** Its classic yet contemporary design integrates advanced technology to deliver a smart, connected and reliable riding experience.

**Developed under the Eco Intelligent Driving (EID) concept,** E-Divine combines performance, control and environmental responsibility. **Through its connected platform, operators can monitor key parameters in real time,** ensuring optimized usage, reduced operating costs and maximum operational continuity.

More than an electric motorcycle, **E-Divine is a professional mobility solution,** adaptable to different operational needs and fully customizable to reflect each organization's identity.





- **Speed:** 100Km/h
- **Power:** 4000 Watts
- **Range:** 100km
- **Battery:** Removable 72V 50 Ah Lithium Battery
- **Speedometer:** LCD Digital
- **Nomenclature:** L3eB Motorcycle (125cc equivalent)
- **Engine:** QSV5 HUB On Wheel
- **Charging Time:** 4-5 hours
- **Wheels:** 12" Front/Back
- **Suspension:** Adjustable
- **Brakes:** Disc brakes with CBS brake force distribution
- **Warranty:** 5 years Vehicle + Battery
- **Qtch APP:** Fleet Management and Real-Time Diagnostics

**CHARGE IT**  
**WHERE**  
**WANT**



# Cost Savings vs. Combustion Motorcycles

**Lower operating costs. Higher efficiency.  
Better long-term profitability.**

**Electric motorcycles dramatically reduce operating expenses compared to traditional combustion vehicles.**

With lower energy costs, **minimal maintenance requirements and fewer mechanical components**, ZZ electric motorcycles offer a much lower total cost of ownership (TCO).

For professional fleets, this translates into predictable expenses, higher uptime and a faster return on investment from day one.

## **Reduced Emissions & Sustainable Operations**

Electric motorcycles eliminate direct CO<sub>2</sub> emissions and significantly reduce noise pollution in urban environments.

Beyond environmental benefits, electric fleets help organizations align with current and future sustainability regulations, corporate ESG strategies and global initiatives such as the UN Agenda 2030 and Net Zero 2050.

## **Bullets**

- Up to 70% lower energy cost compared to fuel consumption
- No oil changes, filters or complex engine maintenance
- Fewer mechanical failures and longer service intervals
- Lower downtime and higher fleet availability
- Optimized cost control through real-time fleet monitoring

## **Bullets**

- Zero direct CO<sub>2</sub> emissions during operation
- Significant reduction in noise pollution
- Improved air quality in urban areas
- Alignment with ESG and sustainability strategies
- Compliance-ready for future environmental regulations

# QTECH® Connectivity

## Total Control at Your Fingertips

### Fleet Management and Real-Time Diagnostics

Our QTECH® E-MOBILITY technology provides **control and optimization of your electric motorcycle fleet from a computer or mobile app.** **360 fleet management system** where the motorcycle is part of a monitored ecosystem that allows you to optimize your fleet

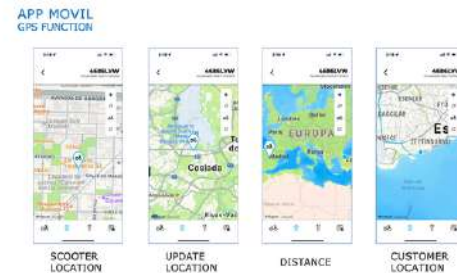
#### 1. Remote power on and off

Qtech allows fleet managers to start or shut off the engines of electric motorcycles remotely, ensuring fleet security and preventing unauthorized use of vehicles.



#### 2. Real-Time GPS Tracking

With real-time GPS tracking, fleet managers can know the exact location of each vehicle at all times. This feature not only improves route efficiency, but also provides greater security in the event of incidents or theft.



#### 4. Smart Fleet Management Platform

- Cost and Mileage Control
- Maintenance, spare parts, and accessories
- Incident management
- Real-time performance, metrics, and billing
- Users and Custom Profiles
- Environmental information



#### 3. Movement Zone Control

For fleet management in businesses operating in defined areas, movement zone control allows you to set geographic boundaries where vehicles can operate. If a vehicle leaves the permitted zone, the system will send alerts, preventing violations or misuse.



QTECH

0 KM. Autonomia

0.0 % Estado batería



Encender moto

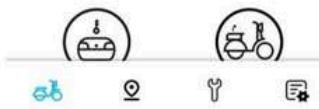


APP CONECTED

Control Everything through your smartphone



Encender moto



Play Store Android



App Store IOS

**Your fleet**  
**Your brand**  
**Tu identity**

**Fully Customizable**



# Key Advantages for Professional Operations



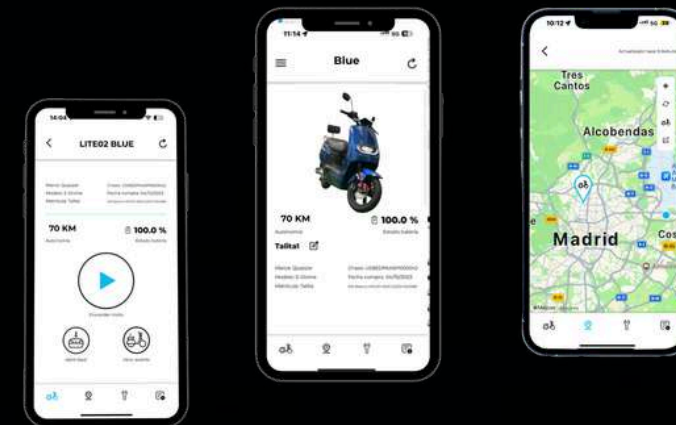
**Removable  
Battery**



**5 Years  
Manufactured  
Warranty**



**European  
Commission Seal  
of Excellence**



**Fleet Management  
& Geolocation App**



**Fully  
Customizable**



## PRICING

### DUBAI PRICE

21.750 AED/unit Vat included

19.995 AED/unit Vat included (container price)

### EXPORT PRICE

20.662 AED/unit

18.995 AED/unit (container price)

36 und/ container

For large quantities, please inquire about pricing

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