



**Mobile VMS 12H125**

**REF : 40099**



Made in France



« The Variable Message Panel on a mobile trolley precisely informs and signals the road user.

Its flexibility of implementation and its small footprint on the roadway make it possible to adapt to all scenarios.

Supplied with its control case and a complete library of messages, it can easily be supplemented with the messages of your choice. »

- H125 high visibility display.
- Bank of pre-programmed messages.
- Alternating on 3 lines.
- Mobile and autonomous system.





## ROADWORKS SIGNALING

Range: Traffic Guidance

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#### VMS:

- Matrix display height 125 mm allowing display of up to 12 characters.
- High performance yellow LEDs 100,000 hours.
- Read messages up to 60 meters.



#### Efficient technology:

- Key backlighting.
- Direct access keys (Auxiliaries, Triangle, PMV).
- PMV 99 pre-programmed messages of 3 alternations
- Messages can be modified with the programming software supplied with the set.
- Update messages via USB port.
- Rear ball joint attachment.



#### Mobile and durable:

- The battery box separates from the PMV mast to facilitate transport.
- Anti-UV protective polycarbonate.
- Standard matt black RAL paint.
- Closing the box with three latches.
- Fixings included.

## TECHNICAL INFORMATIONS

Operating mode	Fixed or alternate.
Power supply	12 V battery or 230/12 V power supply.
Autonomy	According to the message displayed
Protection	IP 65
Size (L x l x h)	VMS : 1210 x 295 x 220 mm. VMS on mast + battery box: Height: 1533 mm
Weight	55 Kg

## ASSOCIATED PRODUCTS



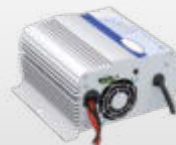
→ 1992

Rechargeable Batterie  
12 V / 100 Ah



→ 376

Rechargeable Batterie  
12 V / 200 Ah



→ 21551

Charger for batteries  
12 V / 25 A / 300 W



→ 1522

Power supply secteur  
230 / 12 V



### Trafic Technologie Système

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