



CHASSIS AND BODY

- Chassis and body of hot-galvanized steel
- Hot-galvanized, height-adjustable drawbar with holding brake
- DIN towing eye and spherical-head coupling changeable
- Height-adjustable support wheel
- 4 fully ajustable and individually controllable hydraulic supports
- 2 battery boxes of acid-proof plastic (1660 x 450 x 320 mm)
- Warning marking in accordance with DIN 30710 at the rear

ADVANCE WARNING BOARD

- 4 LED advance warning beacons inspected in compliance with TL warning beacons WL 7
- 3 LED variable traffic signs with an automatic and manual brightness adjustment for the static and dynamic representation of texts, symbols and road signs

Upper LED variable traffic sign

Housing size: 1930 x 1210 mm LED display surface: 1800 x 1080 mm

Pixels: 90 x 54
Grid dimension: 20 mm
LED/m²: 2500

Medium-sized variable traffic-sign (optional)

Housing size: 1210 x 1210 mm LED display surface: 1080 x 1080 mm

Pixels: 54 x 54 Grid dimension: 20 mm LED/m²: 2500

Lower variable traffic sign

Housing size: 1390 x 1810 mm LED display surface: 1260 x 1680 mm

Pixels: 63 x 84
Grid dimension: 20 mm
LED/m²: 2500

- Libraries on a separate memory module
- Hydraulic lifting and lowering of the upper board, including a mechanism for mechanical emergency adjustment
- Combined manual radio-cable control for operating all functions via touchscreen and one-touch keys

ELECTRICAL SYSTEM

- Rechargeable battery, 24 V, up to 50 hours daytime operation (further energy packages on request)
- Trailer lighting optionally 12 V and/or 24 V
- Feed socket 230 V
- Battery guard for protection of electronics
- Battery charger





Side view lowered



Side view lowered

ACCESSORIES AND OPTIONS

- Control and monitoring system
- Operating hours counter
- Interface package
- Leveling system
- Wind sensor

Technical data

5200 mm
200 mm
2000 mm
3700 mm
6750 mm
2500 kg
2000 kg
500 kg
3

VarioSign LED Warning Trailer PHAROS 2.39

Advance LED Overhead Warning Trailer Pharos 2.39 (without variable message signs)

129 265-053

Ref. No.





