



12-24V
COMPATIBLE

360°
MOUNTING

1-3
AXLES

AEB
VEHICLE
COMPATIBLE

LV1444 REMOTE HEAD ELECTRIC TRAILER BRAKE CONTROLLER

The LV1444 remote head electric trailer brake controller features the latest braking algorithm that delivers smooth application of a connected electric trailer braking system. Brake actuation is automatic, user adjustable with an override function via a discrete multi-positionable control dial. Designed to suit both 12V and 24V tow vehicle electrical systems, the LV1444 can operate 1-3 axle electric trailer brake systems.

FEATURES

USER-ADJUSTABLE BRAKING FORCE WITH OVERRIDE FUNCTION

RUGGEDLY CONSTRUCTED ALLOY CHASSIS

MULTI-POSITIONABLE MAIN UNIT WITH DISCRETE CONTROL DIAL

AL-KO APPROVED

OPTIMIZED FOR AUTONOMOUS EMERGENCY BRAKING VEHICLES
SIMPLIFIED INSTALLATION, NO DIODE REQUIRED

SPECIFICATIONS

9-30V INPUT VOLTAGE

MAXIMUM TRAILER AXLES 3

SUITABLE FOR 12V TRAILER BRAKE SYSTEMS

5 YEAR WARRANTY

ADJUSTMENT KNOB LED INDICATION



LED GREEN

- Trailer connected
- Brakes connected
- All systems OK



LED FLASHING

- Either:
- Brake pedal pressed, controller actively braking
 - Override has been pressed



LED OFF

- No power or trailer disconnected from vehicle