

SINGLE PACK

12V TRAILER MOUNT ELECTRIC BRAKE CONTROLLER

- Compact size for easy installation
- Adjustable brake pressure via control knob
- Light weight aluminium construction
- Suitable for single axle trailers
- Fully encapsulated to resist water ingress



PRODUCT INFORMATION

Part No.	Input Voltage	No Load Draw	Maximum Load	Dimensions	Weight
LV1403	12V-14.5Vdc	8mA	1 Axle / 12V 4.3A	95 x 58 x 30mm	175g

12V REMOTE HEAD ELECTRONIC BRAKE CONTROLLER

- 12V applications only
- Unlimited mounting angles
- Small easy mount, remote head
- Single multifunction knob
- Designed with micros switch for easy installation
- Suitable for single & dual axle trailers
- 1m remote knob cable
- Dash label
- Suits negative earth systems
- Independent override braking function
- Suits most dash OEM switch blanks



PRODUCT INFORMATION

Part No.	Input Voltage	No Load Draw	Maximum Load	Dimensions	Weight
LV1409	9-15Vdc	30mA	2 Axle / 12V 12A	90 x 45 x 30mm	200g

12/24V REMOTE HEAD ELECTRONIC BRAKE CONTROLLER

- 12/24V Applications
- 1-3 Axels
- User-adjustable braking force with override function
- "Cushion Stop" braking algorithm tuned for precise high performance
- Ruggedly constructed alloy chassis
- Multi-positionable main unit with discrete control dial
- AL-KO Approved
- 5 Year warranty

ROADPOWER™



PRODUCT INFORMATION

Part No.	Input Voltage	No Load Draw	Maximum Load	Dimensions	Weight
RPBC4000	9-30Vdc	12mA	1-3 Axles	30 x 57 x 90mm	200g