

MAXION TRUCK MASTER

BJC-9000



Most Powerful Jump Starter for the largest of 24V Trucks

⚡ 4,000 AMPS JUMP STARTER, UNDER 10KG

**Maxion Truck Master
delivers ultimate
starting power to
your 24 Volt vehicle.**

**Perfect for the largest
of 24V vehicles
– whether it's an
ultra-class truck,
excavator, hauler,
crane, loader or dozer.**



Durst Industries (Aust.) Pty Ltd.
1/11 Packard Ave. Castle Hill
NSW 2154 Australia



DURST.COM.AU
SALES@DURST.COM.AU
INTL +61 2 9660 1755

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**Jump start your truck with the simple push of a button,
thanks to user-friendly one-button operation**

The Maxion Truck Master 24V is specifically engineered to meet the demanding power needs of ultra-class vehicles such as Caterpillar 797F, Komatsu 980E-4, and Liebherr T 284. With its unrivaled performance and exceptional portability, this jump starter is your reliable companion on-site. Weighing in at just under 10KG, it's remarkably lightweight and easy to carry wherever you go.

SPECIFICATIONS

BJC-9000

24V

Manufactured in Australia

9.95Kg

27Lx14Wx30H cm
(36H Anderson / handle)

Heavy Duty Powder coat steel /
Carbon Fibre Front Panel enclosure

100cm / 95mm² Superflex, dual
insulated pure multi strand copper start
lead with 1000A Insulated Extra heavy
duty nickel plated copper clamps

PERFORMANCE

Durst 830Wh Proprietary
Lithium Polymer Battery

28AH Capacity

4000 CA (cranking amps)

20000 Peak Amps



Learn more

Safety is paramount, which is why the Maxion Truck Master 24V features reverse polarity protection. Even if you accidentally make the wrong connection, this intelligent system prevents any mishaps from occurring. Additionally, the jump starter incorporates low voltage protection to safeguard the internal lithium batteries from potential damage, ensuring long-lasting and reliable performance.

FEATURES

One press operation

True analog volt meter

Auto reset fuse

Warning buzzer

Override operation

Computer safe

AC Wall Charger

Start lead included

WARNING

Only use Durst Specified
Charger with this device.

This device is intended to be
stored indoors when not in use.

The device shall not be stored or left
outdoors when not in use.

This device is intended for temporary use
outdoors and reasonable care should be
exercised when using this device in wet
conditions.

