



Mobile Jump Starters

The Durst range of portable high capacity jump start trolleys are suitable for starting vehicles with low or dead flat batteries in car/truck dealer workshops, panel beaters, bus repairers, mining companies, aviation, defence, councils, TAFE, hire companies, auction yards etc. All models use advanced technology set & forget electronic chargers, with long life maintenance free batteries to keep the starter in a full state of readiness.

Features include: Australian made, battery isolation switch with voltage selection LED indicator, reverse polarity LED & buzzer, anti spike protection, colour coded leads and fully insulated battery clamps and fuse protection in case of short circuit and fully OH & S compliant.

A comprehensive range of standard carry and custom built jumper starts are available.

Industrial Grade Chargers

Compact Jump Start Charger

Part No. 0538

Industrial 12 volt, 25 amp capacity, 4 position current adjustment switch. Large easy to read amp meter, reverse polarity protected. Heavy duty cable, complete with insulated clamps. Fully protected on primary and secondary.

Jump Start Charger

Part No. 0539

350 amp jump start capacity. Industrial 24 volt, 25 amp capacity, 4 position current adjustment switch. Large easy to read amp meter, reverse polarity protection. Heavy duty cable, complete with insulated clamps. Fully protected transformer on primary and secondary windings with resettable overloads.

Smart Chargers

Durst now offers the fully automatic set & forget SMART charging solutions for all automotive, marine, mobile home, electric scooters, golf carts, solar, deep cycle, UPS standby, industrial and commercial applications.

Simply connect the battery to the SMART charger and let it auto run the charging program. The user friendly LED display lets you clearly understand the status of the charging mode. You can select the battery type switch for Gel (maintenance free) battery or Flooded (wet) battery to get optimum performance. In the Float charging mode, you can select the equalising switch to choose the best voltage level for maximum battery life.

Digital Multimeters

Digital Battery Tester 12V

Part No. 0550

An enhanced featured digital battery tester with an easy to read digital display. 125-1400 CCA, IEC, EN, BCI and DIN scale. 4 digit display shows CCA's, voltage, good/bad status. Soft carry case.

Dedicated Automotive Multimeter

Part No. 0523

Same functions as the MM-68 below with the ADDITIONAL FEATURES of 3 1/4 digit (0-9999 count) LCD display, 40 segment bar graph, milliseconds pulse width, zero (relative readings), max/min key, auto shut off. Fused 20 amp internal shunt. Ideal for EFI applications. Complete with 70 page instruction/training manual. Optional padded dual compartment carry bag (Part No. 0537)

Handy Multimeter

Part No. 0534

Fit into the palm of your hand. Auto range or manual selection, AC/DC volts, current, resistance, diode test, continuity, data hold, overload protection on all ranges and analogue bar graph.

Inductive Current Clamps For Multimeters

Part No. 0536

AC/DC current adaptors to cover all automotive and commercial applications. Range 0-200, 0-1000 amps

Digital Multimeter

Part No. 0535

Pocket size multimeter for any auto or battery outlet. Features computer safe 10 megohm input impedance. Test AC and DC up to 300 amps, volts and resistance to 200 ohms. Data hold, overload protection, automatic polarity switching and amp pickup clamp. Protective case, leads and instructions.

Hand Tools

Solders Irons 12 Volt DC

Part No. 0554 (70W)

Specially designed for auto and marine applications. Very quick heating, 800°F operating temperature. Ideal for soldering lugs in starter wiring and brushes etc. Large, tapered copper soldering tip. Shaft diameter 6 mm, head diameter 12 mm. Long double insulated leads fitted with heavy duty clips for operation from a 12V battery.



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