

Next generation of Jump Starter for the Automotive Industry



ALWAYS READY



LIGHTWEIGHT & PORTABLE



WHS COMPLIANT



AUSTRALIAN MADE



Designed, developed and manufactured by Durst Industries, the Hypastart series of professional capacitor based jump starters are Australian made and built with durable, powder coated aluminium frame providing a versatile lightweight unit, compliant with WHS regulations.

Hypastart X2500-Auto is designed for the automotive Industry with unique features specifically aimed at professional workshops and service centres.

Hypastart Auto is a 12V only system eliminating incorrect voltage settings in a 12V exclusive environment ensuring operator and vehicle safety. This model is equipped with an auto reset fuse and reverse polarity protection. Anti-spike / anti-spark filtering provides protection to sensitive vehicle management systems at all times during operation. Built in 350A Anderson, volt meter and 14.4V power supply via OBD2 is standard in this model.

Hypastart Auto is able to deliver 1150 Amps of starting current and the integrated memory minder will supply 14.4V at 2.5 amps of backup power for up to 80 minutes at 1 Amp during a vehicle battery change.

Anderson Receptacle Onboard

Hypastart can be recharged in a matter of minutes from various sources. The unit is supplied with an AC adaptor but can also be recharged from any DC source up to 30V including energising from a flat battery ensuring you have an "always ready" jump pack when needed most.



HYPASTART AUTO



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**HYPASTART AUTO
IS ABLE TO START
ALL CARS IN
YOUR FLEET QUICKLY
AND EFFICIENTLY,
ALL DAY, EVERY DAY.**

The Hypastart is designed as an intrinsically safe jump starter which will operate without the fear of gassing, fire or explosion, even if the unit has been damaged, these are without question the safest jump starters on the market.

Start leads and accessories are available with the Hypastart, please check specifications for the appropriate accessories you may need.



Part numbers
HYPA-X2500-AUTO

SPECIFICATION	HYPASTART X2500
RECOMENDED USE	ALL 12V VEHICLES
VOLTAGE	12V
STARTING CURRENT	1150A
DISCHARGE DURATION	100A@ 12V = 50 SEC
STORED ENERGY	36Wh (super capacitors)
ENERGIZE TIME	50-100% = 12.5 MINS 0-100% = 25 MINS
OPERATING TEMP	-40° to +70°
ENCLOSURE	POWDERCOAT ALUMINIUM
SIZE L x W x H	321 x 191 x 406
INGRESS PROTECTION	Optional
WEIGHT	13.25KG
CAT RECEPTACLE	NO
ANDERSON	YES, 350A
RECOMMENDED START LEAD (NOT INCLUDED)	50MM ² DUAL INSULATION MULTISTRAND COPPER SUPERFLEX 1.5-5M
START LEAD OPTIONS	ANDERSON TO CLAMP
BUILT IN VOLT METER	YES, HIGH VISIBILITY LED
12V 2.5A MEMORY MINDER OUTPUT	YES, 2M OBD2 LEAD INCLUDED
BUILT IN LITHIUM BATTERY POWER SUPPLY	NO
EXTERNAL AC CHARGER	INCLUDED, 15V 4A AC-DC
ACCESSORIES	<ul style="list-style-type: none"> • CORDURA LEAD BAG Small or Large • WATERPROOF DUFFEL BAG • PROTECTIVE NEOPRENE SLEEVE

Lead sets part numbers
LS-15-AL 1.5 metre Anderson to Clamp
LS-30-AL 3 metre Anderson to Clamp



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