

NEW PRODUCT BULLETIN 29 2014

CoolDrive is pleased to announce the introduction of the Jaylec Lithium Ion Jumpstart Pack.

Model: Jaylec Pro5200 Jumpstart Lithium Ion Pack 12/24 Volt 5,200amp. Part No: JP9050

The Jaylec JP9050 Lithium Ion Jumpstart Pack is a powerful jumpstarter unit that offers both 12 and 24 Volt operation. It is ideal for the rigours of the workshop environment offering exceptional jump starting functionality, performance and reliability in a portable and heavy duty enclosure. It is capable of starting all petrol and diesel engines up to 10 Litres.

> A "Battery Level" push button switch provides the user the ability to see the charge condition

of the battery via LED warning lights. A 12 Volt DC Cigarette power socket is convenient for powering various accessories and comes with automatic overload protection. Direct DC to DC power supply enables the JP9050 to operate as a memory minder for the car radio's pin code etc whilst changing the vehicle's battery.

The 2x high current Lithium Ion Batteries, even in extreme weather, deliver extra cranking power and being fully sealed, they are maintenance free, safe for use, transportation and storage. The JP9050 can be recharged from either the supplied 240 Volt AC 2amp Switchmode Battery Charger or a 12 Volt DC power source.

The injection moulded housing is of professional grade construction and has a rubber coated carrying handle that provides a comfortable grip and easy transportation. The fully insulated colour coded heavy duty 600amp battery clamps are attached to heavy duty 2 B&S battery cables. The cables are 106cm long reducing the need for any heavy lifting. The housing also provides convenient storage and protection from damage for both the cables and clamps.

Comfort Grip DC 12V Socket Accessory Plug Charging Jack	Heavy Duty Industrial Grade Boost Cables Battery Power Level	
12/ wards 	Convenient Boost Cable Storage	
ON/OFF 12V SYSTEM 24V SYSTEM	Battery Heavy Duty Power Level Fully Insulated 600A Clamps	Convenient Storage and Protection for Boost Clamps
SPECIFICATIONS: JAYLE	C PR05200 JUMPSTART LITHIUM I	ON
Maximum Voltage:	12 & 24 Volt DC	
Maximum Boost Power:	1200CCA @ 12 Volt	
	600CCA @ 24 Volt	
Peak Amps:	5,200Amps @ 12 Volt	Light Weight
	2,600Amps @ 24 Volt	Easy Maintenance
Battery:	2 x 11AH Sealed Lithium Ion Batteries	Maintenance
Battery Recharge Voltage:	14.4 Volt DC	
Clamps:	600Amp Heavy Duty Fully Insulated	
Jumper Cables:	106cm Heavy Duty 2 B&S Welding Cable	•
Dimensions:	345mm X 405mm X 220mm	
Weight:	9kgs	