

## Product Specification Sheet



Product Name/ Brand	<b>POWER8workshop PRO®</b>
Model Number	WS4E
Weight for shipping (kg/lb)	17.8kg/39.2lb
Size	525 x 365 x 225mm (LxWxH)

**Description**

Clever use of the Cast machined aluminium armoured case and spirit level allow the 18v Lithium Ion (Li-Ion) cordless tools to transform into their bench top equivalent, with neither quality nor power compromised by extra functionality. Everything packs into an incredibly small padded nylon bag which fits inside the case, making the product compact and portable. The fast charger is built into the case so there is no need to unpack anything to start charging the battery; there's also a secondary charger point (SCP) so that you can charge a battery at the same time as using another to power the benchtop functions.

The CEL PROcase has a lid which is a single piece of cast then machined aluminium with a stainless steel insert near the saw blades. The locking mechanism has been beefed up to take the huge torque of the CS2 CEL PROsaw. It also allows the Jigsaw and other future additions to lock in the same way as before. Large Diameter 165mm saw blades allow over 2" depth cut and more efficient ripping. The ultra-powerful Mabuchi Motor combined with a Li-Ion POWERhandle PRO provides the torque and cutting time to take on jobs that would normally require an AC saw. Combined with the PROcase this saw becomes an excellent table saw with features normally only seen on big table saws.

This set includes a charger for Lithium Ion POWERhandles.  
 Time to charge from flat:  
 Li-Ion 80% in 30 mins 100% in 60 mins  
 Charge time varies depending on capacity and charge state.  
 The charger plugs directly into a mains outlet and allows a second POWERhandle to be charged while the case tools are in use.

CEL PROcase with Machined Aluminium work surface and 110-240V 2A Fast Charger, containing:

- PH12 3.0Ah Li-Ion POWERhandle (one piece)
- CS2 165mm Circular Saw head
- HD02 Hammer drill with metal chuck
- JS02 Jigsaw Head
- HL02 3W LED light
- CD03 built-in charging dock
- CA04 Case with Aluminium benchtop
- NB02 Nylon Bag
- PF02 post/fence
- PL02 push lever
- PT02 metal protractor
- WC02 work clamp
- SS02 table saw shield
- AP01 Accessory Case I
- AP02 Accessory Case II



<b>Product Name</b>	CS2 165mm Circular Saw Head
<b>Motor</b>	18V Mabuchi RZ-8BAWA (900) with Electronic Brake
<b>Gearbox</b>	Fully Ballraced Metal 2 Stage Orbital Gearbox
<b>No-load speed</b>	4000RPM
<b>Power input</b>	18V
<b>Electric Brake</b>	Yes
<b>Momentary Trigger or On/Off Switch</b>	Trigger
<b>Variable Speed</b>	No
<b>Sole plate</b>	Cast Machined Aluminium
<b>Circular saw blade nominal diameter</b>	165mm (6.5")
<b>Central bore diameter</b>	16mm (0.63")
<b>Circular saw blade bore diameter</b>	16mm or 20mm with included adaptor
<b>Cutting depth range at 90°</b>	57mm (2.25")
<b>Cutting depth range at 45°</b>	35mm (1.5")
<b>Spindle lock</b>	Yes
<b>Protective guard</b>	Auto Retract and Fixed for Table Saw



<b>Product Name</b>	HD02 Cordless HAMMER Drill/Driver
<b>Motor</b>	600 Series
<b>Gearbox</b>	2 Speed, Steel
<b>No-load speed</b>	0-300/0-1250
<b>Max. torque</b>	25Nm/60Nm
<b>Hammer Action</b>	0-5600/0-20000min <sup>-1</sup>
<b>Variable Speed</b>	Yes
<b>Torque settings</b>	20+Hammer
<b>Chuck Size min-max</b>	1-13mm Ratcheting Metal



<b>Product Name</b>	JS02 Quick release Jigsaw Head
<b>Motor</b>	550 Series
<b>Gearbox</b>	All Metal
<b>No-load speed</b>	2400SPM
<b>Variable Speed</b>	Yes
<b>Blade Fitting</b>	Quick Release U or T type



<b>Product Name</b>	HL02 3W LED Torch Head
<b>Bulb</b>	3W LED
<b>Bulb Life</b>	10000 hours
<b>Features</b>	Torch head can be adjusted / tilted to direct the beam towards your work



<b>Product Name</b>	CD03 Fast Charger Dock
<b>Power input</b>	AC 100-240V 50/60Hz
<b>Power output</b>	DC23V



<b>Product Name</b>	PH12 3Ah POWERhandle
<b>Power input</b>	22V DC
<b>Power output</b>	18V DC
<b>Battery Makeup</b>	Lithium Ion
<b>Cell brand/arrangement</b>	5x2 cells
<b>Battery operating voltage</b>	18V
<b>Battery Capacity (per battery)</b>	3Ah (3000mAh)
<b>Battery runtime with no load (mins)</b>	Depends on tool fitted.
<b>Variable Speed</b>	Yes