

What Are The Differences Between The Two Charnwood 14" Bandsaws?

On paper, the 2 bandsaws have a very similar specification
Same Motor Power - Same Cutting Depth - Same Cutting Width
The same level of accuracy can also be achieved with either machine

W730



Vs



B350

The newer model B350, has a few refinements which make it easier to use and quicker to setup.

1) Built-In work Light

If your workshop is not as well lit as you would like, the B350 mains powered light is on a flexible stem allowing it to be positioned where you need it. Particularly useful when following pencil lines.



2) Increased Table Size

The B350 table has a work area 25% bigger. A real advantage when working with larger pieces of timber.



3) Double Bearing Blade Guide

The B350 uses 2 pairs of guide bearings, instead of the standard single bearings, to keep the blade straight and true. The advantage is seen when ripping using wider blades.



4) 25mm (1") Wide Blade

As a general rule, a wider blade will cut straighter than a narrow blade. B350 is the only 14" bandsaw which can use a 25mm (1") blade. Recommended for anyone ripping long lengths.



5) Blade Tension Indicator

A feature usually only found on industrial machines, but included on the B350, is a blade tension indicator which is viewed through a window in the top door. It saves time when changing blades.



6) Service Tools Storage

The simple addition of a tool holder means you will not have to go searching for tools to change the setup.



7) Mitre Fence Storage

There is also a storage place for the cross cut mitre guide, to keep it safe and ready to go.

