





We make what you need, to make windows and doors



Net Weight 180kg

Dimensions (WxDxH) 600mm x 720mm x 1400mm

Pneumatic Supply 6-8 bar

Electrical Supply 3 Phase (415v) 50-60Hz



The JS250 CNC Bead Saw is the successor to the very popular JS250P. Now available with a 7" touch screen for ease of use, the JS250 CNC comes with a new clamping arrangement which includes an adjustable glass simulator where you can cut multiple types of beads without the need of changing support blocks.



The JS250 CNC is an Up-Cut saw with a blade diameter of 250mm.

The blade rotates between -20° to $+20^{\circ}$ (20° to 160°) with an accuracy of ± 0.1 mm.

The blade area is fully protected with a hinged guard which has a safety interlock system fitted where it cannot be opened during cycle.

A CNC length stop or manual type stop can be easily fitted to either sides of the machine.





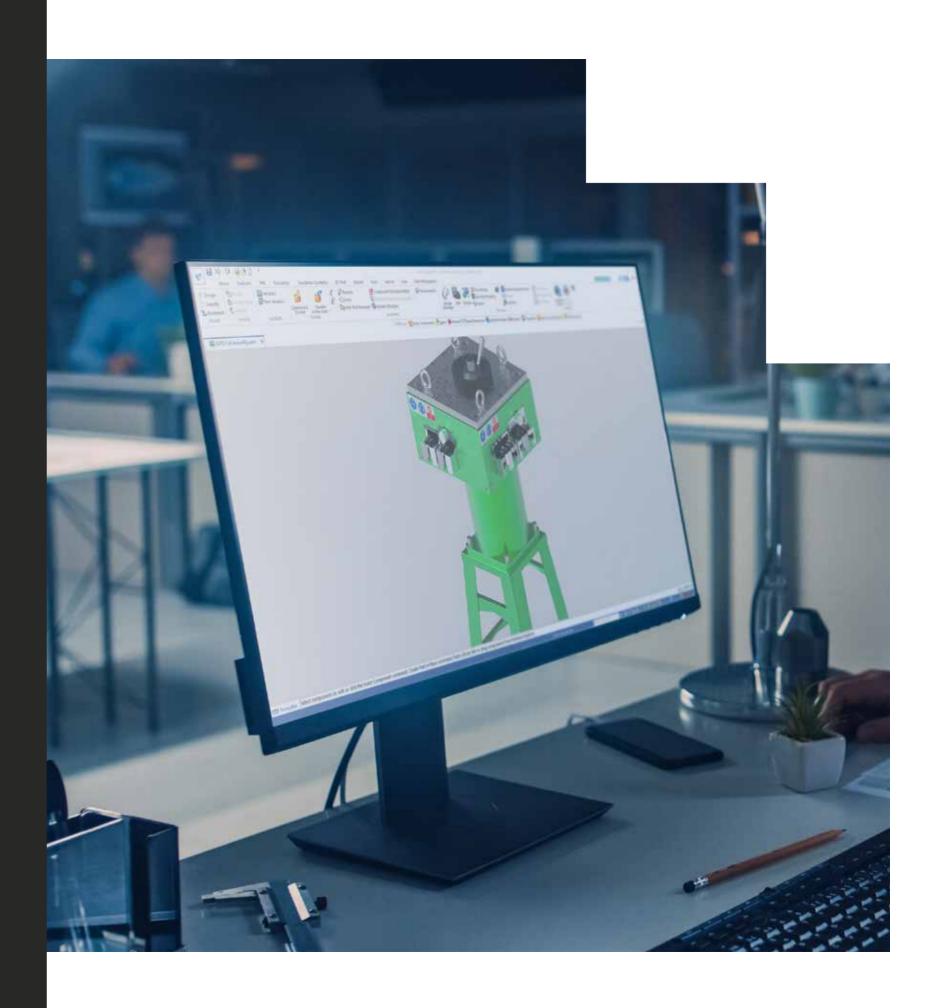
Jade

Designing for your needs

Engineering and Design Expertise

Do you need a bespoke machine or tooling package to deliver a turnkey solution that will simplify your window and door fabrication?

With a unique manufacturing capability and hands-on industry knowledge, we analyse your requirements and challenges to establish the most relevant specialist machinery and bespoke tooling solution. We create digital assets of your requirements, allowing our design team to create software models and carry out physical pre-delivery trials.





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JadeTooling

Precision Tooling for the window and door industry



Jade Machines

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JadeConsult

A unique consultancy service for the window and door industry

