

Vitap Point K2 2.0-



Point K2 2.0 is the technological evolution of CNCs for wood processing. The power of 4 machines is concentrated in just one revolutionary machining center: cutting, profiling, drilling and nesting.

Thanks to the modern software interface and PC control, programming is easy and direct. Thanks to Point K2 2.0, even unskilled operators can achieve excellent quality work at high production speeds.

The K2 2.0 uses a unique clamping system to feed and move parts. No vacuum pumps mean no set-up time, reduced power consumption and noise. The compact footprint 2200 x 1350mm make the K2 2.0 ideal for workshops with limited space or as a second CNC to increase capacity and versatility in any workshop.

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Overview and features

Specifications

Total input power	6.5kW
Dust extraction	2 x 100mm
X, Y, Z working area	Unlimited x 1250 x 50mm
Drilling head	12 Vertical; 2 x 2 Horizontal (X & Y)
Spindle speeds	2800rpm
Panel thickness	Up to 50mm
Maximum workpiece width	1250mm
Maximum workpiece length	Unlimited
Minimum workpiece length	400mm (270mm with limitations)
Minimum workpiece width	185mm
Air consumption	60nl/min, 7 bar
Grooving saw	1 in x direction, 100mm diameter
Drilling depth	Horizontal: 30mm. Vertical: 45mm

Specifications are subject to change without notice.