



## VERTICAL BANDSAW WITH STAND 550W

### VISFVB550

VITO's Vertical Bandsaw with Worktop has 550W of power and allows you to make precise cuts in wood and derivatives, among other things. With a cutting width of 245mm, it allows you to work on larger pieces. Equipped with a dust and chip extraction outlet, it keeps work and the working environment clean and safe. Easy access to the blade makes changing and adjusting it simple and quick. The safety switch guarantees the protection required during use. The steel support base guarantees the stability of the workpieces during cutting, allowing you to work with precision.

#### Key features

- > **Precise and high-quality cuts:** With 550W of power, it guarantees the strength and precision needed for cutting wood and derivatives, among other things, even on larger pieces.
- > **Ideal for large pieces:** Cutting width of 245mm and maximum cutting height of 155mm to work with bulky materials.
- > **Quick and practical blade replacement:** Easy access to the blade allows you to replace it and adjust it in a simple and efficient way, optimising workflow.
- > **Clean and organised work environment:** Equipped with a dust and chip extraction outlet, it ensures a waste-free and safer workplace.
- > **Increased security:** It includes a safety switch, which can be activated in the event of an emergency during use.
- > **Stability during cutting:** Steel support base that offers firmness and support, guaranteeing stability during the cutting process.
- > **Versatile application:** The work surface, which can be tilted from 0° to 45°, allows you to make angled cuts, increasing the possibilities of use.



#### Specifications

Bandsaw dimensions	<b>1848 x 10 x 6T mm</b>
Cutting width	<b>245 mm</b>
Dust and shavings extractor	<b>Yes</b>
Maximum cutting height	<b>155 mm</b>
No-load Speed	<b>400   800 rpm</b>
Sound power level (LWA)	<b>89 dB</b>
Support base dimensions	<b>400 x 300 mm</b>
Work surface dimensions	<b>350 x 350 mm</b>
Work surface tilt	<b>0° / 45°</b>
Rated power	<b>550 W</b>
Supply voltage	<b>230 V 50 Hz</b>