# Virutex FR292R Tilt Trimmer-





The Virutex FR292R Tilt Trimmer is the only trimmer capable of trimming the excess of the panel or edge surfaces flat or at any angle, without changing the bit.

The wide base provides effective guiding and easy trimming, while the unique tilting and adjustment system offers numerous trimming possibilities.

#### Standard equipment includes:

- 90º bit for trimming and grooving
- straight bit Ø 18 mm for trimming and grooving
- chuck collet Ø 8 mm, copier with ball bearing
- lateral fence with compass
- service keys and transport carrying case



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#### Easier, more accurate trimming, with the special 90° bit

The machine body can be tilted to approximately  $46.5^\circ$ , so that the edge of the bit is at  $1.5^\circ$  to the surface, preventing damage when trimming excess edges. Once the excess coating has been trimmed from the board surface, just position the bit at the level of the base to trim the excess edge level with the surface. By simply operating a single adjustment control, you can trim a further excess surface or edge. By tilting the machine to the horizontal position, you can trim  $45^\circ$  chamfered edges. You can also chamfer to the angle you require between  $0^\circ$  and  $45^\circ$ , by tilting the motor body to the required intermediate angle.



#### **Trimming of straight edges**

The tiltable motor body permits the trimming of straight edges with the cylindrical bit as well as the excess surface. Excess panel is trimmed with the motor body in the vertical position, and edges with the motor body inclined to  $91.5^{\circ}$ , i.e. at  $1.5^{\circ}$  below the board surface, thereby avoiding damage.



#### Copier with ball bearing

Perfect guiding on straight or curved surfaces.

### **Specifications**

Motor 765W (1hp)
Weight 2.2kg
Chuck size 8mm

Specifications are subject to change without notice.

