

### ROUTER/TRIMMER FP114

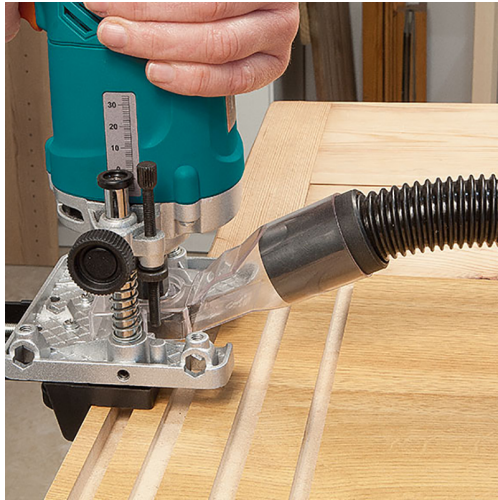
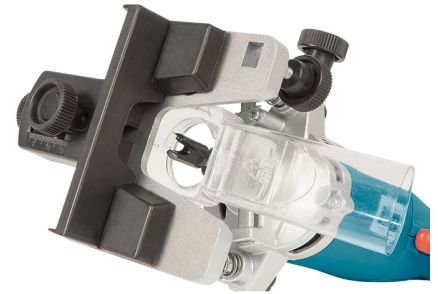
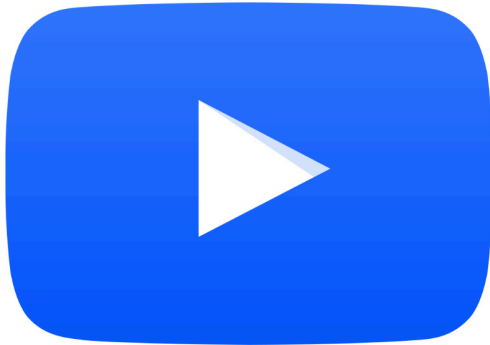


**€153,76 (excl. VAT)**

Specially designed for cutting holes for door hinges without using an additional template. It is equipped with a millimetric knob that allows easy adjustment. It can also be used for trimming edges and making slots in wood or plastic. It is also possible to cut mortises with templates, using special base with copier, included in standard equipment. Suitable for working with composite panels (Alucobond® and similar) using routing and folding method (optional 90° and 135° bits).

**SKU:** VIR-FP114

## GALERIJAFBEELDINGEN



Specially designed for cutting holes for door hinges without using an additional template. It is equipped with a millimetric knob that allows easy adjustment. It can also be used for trimming edges and making slots in wood or plastic. It is also possible to cut mortises with templates, using special base with copier, included in standard equipment. Suitable for working with composite panels (Alucobond® and similar) using routing and folding method (optional 90° and 135° bits).

## PRODUCT INFORMATION

- Cutting mortises for hinges with or without template
  - Making grooves or slots
- Millimetric Adjustment of the guide
  - Including base with copy ring

## DESCRIPTION

Specially designed for cutting holes for door hinges without using an additional template. It is equipped with a millimetric knob that allows easy adjustment. It can also be used for trimming edges and making slots in wood or plastic. It is also possible to cut mortises with templates, using special base with copier, included in standard equipment. Suitable for working with composite panels (Alucobond® and similar) using routing and folding method (optional 90° and 135° bits).

## DOWNLOADS

No download available.

## ADDITIONAL INFORMATION

|                      |             |
|----------------------|-------------|
| <b>Weight</b>        | 1,5 kg      |
| <b>Input Power</b>   | 430W        |
| <b>Collet</b>        | 6mm         |
| <b>Routing depth</b> | 0-30mm      |
| <b>No-load speed</b> | 26.000 /min |