

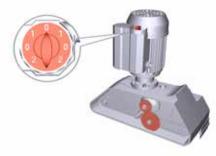


Professional power-feeding unit with fixed speeds

## **STEFF 2034**

Safety device for a safe and effective workpiece feeding on different types of traditional wood-working machines







# HIGH-QUALITY END PRODUCTS

3-wheel model : the ideal solution for the feeding of laths and medium or small-size workpieces. Thanks to the two infeed-wheels and the third outfeed one, the workpiece is constantly and evenly feeded althrough the working process, thus remarkably improving the quality of the end products.

### **QUICK SET-UP**

The speed selector allows a quick set-up of the 1st and the 2nd feedrate and the quick change of the feeding direction back and forth; while swapping the internal gears You obtain the 4 speeds.

#### **PERFECT GRIP**

50-Shore wheels made of patented "Feeder Grip" rubber, providing the longest durability and the highest grip on the workingpiece

Improves the safety: the operator does not have to put his hands close to the tool
Improves the finish quality, thanks to the constant and even feed-rate
Feed-rate can be easily selected to meet every specific working need
Easily adjustable to suit different sizes of work piece



### **STEFF 2034**

## **SERVICE**

Worldwide after-sale service.

Real-time, on-line remote assistance through a dedicated augmented reality APP. Spare-parts availability for up to 10 years, shipment within 24 hrs

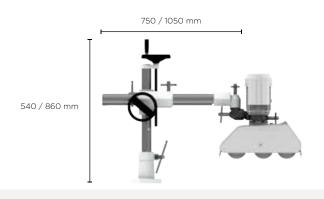
### **DATA SHEET**

N. of speeds back and forth	4
Fixed speeds	4 - 8 -11 - 22 mt/min
N. of wheels	3
Wheel diameter and thickness	120 x 60 mm
Motor	1 HP / 0,75 KW RPM 1400 /2800
Wheel suspention	20 mm
Distance between wheels	0 0 0 133 mm - 153 mm
Distance between first and last wheel	○ ○ ○ 286 mm
Overall dimensions and net weight of the feeding unit	474 x 220 x 490 mm 30 Kg
Overall dimensions and net weight of the stand	540 x 910 mm 35 Kg
Package dimensions and gross weight (feeding unit)	670 x 570 x 330 mm 32 Kg
Package dimensions and gross weight ( stand)	800 x 330 x 330 mm 37 Kg



# SAFETY AS A CORE VALUE

A power-feeder improves the safety as it feeds the workpiece close to the tool, while operator's hands are kept at a distance. Its effectiveness depends on specific design and manufacturing criteria. Maggi feeders are the only ones designed and manufactured in Italy and abiding by all EU safety norms.



#### **UNIVERSAL STAND**

For easy positioning and adjusting of the feeding unit on the machine tool. It is easy to fix, stable and strong: foot, cross-shaped piece, pipe, joint and collar are made of cast-iron and the two columns are made of rectified steel of considerable thickness.

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#### SALES

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### MAGGI TECHNOLOGY

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