



Professional power-feeding unit with fixed speeds

STEFF 2068

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



HIGH-QUALITY LARGE-SIZE END PRODUCTS

The only and biggest 6-wheel model in the range; the ideal solution to feed long and heavy workpieces (i.e. parts of windows and doors). Thanks to the 3 infeed wheels and the 3 outfeed ones, even the heaviest workpieces can be transported successfully



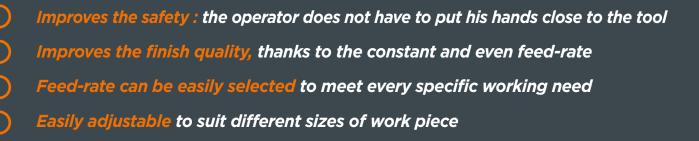
QUICK SET-UP WITH GEAR SHIFT

The speed selector allows a quick setup of the 1st and the 2nd feeding rate and the quick change of the feeding direction back and forth. First 4 speeds are obtained by swapping the internal gears, while turning the gear lever You can get the additional 4 speeds easily and fast.



PERFECT GRIP

50-Shore wheels made of patented "Feeder Grip" rubber, provide the longest durability and the highest grip on the workingpiece. 6 wheels ensure even more grip on long and heavy panels althrough the feeding process.





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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

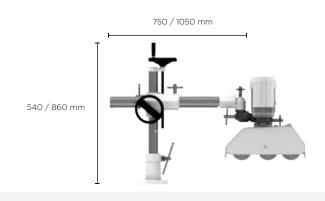
DATA SHEET

| N. of speeds back and forth | 8 |
|---|--|
| Fixed speeds | 2 - 4 - 5.5 -6.5 - 11 - 13 - 16.5 - 33 mt/min |
| N. of wheels | 6 |
| Wheel diameter and thickness | 120 x 60 mm |
| Motor | 1 HP / 0,75 KW RPM 1400 /2800 |
| Wheel suspention | 20 mm |
| Distance between wheels | 00000 133 mm - 154 mm - 133 mm - 133 mm - 133 mm |
| Distance between first and last wheel | 00000 686 mm |
| Overall dimensions and net weight of the feeding unit | 853 x 240 x 490 mm 43 Kg |
| Overall dimensions and net weight of the stand | 540 x 910 mm 35 Kg |
| Package dimensions and gross weight (feeding unit) | 1000 x 560 x 340 mm 47 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.

SERVICE +39 0571 635 433 service@maggi-technology.com

SALES

+39 0571 635 474 sales@maggi-technology.com



MAGGI TECHNOLOGY

Via delle Regioni, 299 50052 Certaldo (Firenze) Italia