



AUTOMATIC FEEDERS

STEFF 2038 CI

Professional power-feeding unit with fixed speeds

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

- 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

More than 400.000 machines manufactured, over sixty years' experience. Maggi is the only European manufacturer of power-feeding units, which are 100% Italian-made, and abiding by the highest quality standards, as a result of the "Lean" manufacturing process, also known as "Toyota System".

TECHNICAL FEATURES MODEL

Main features: N.8 fixed speeds (2-4-5,5-6,5-11-13-16,5-33 mt/min)

N.3 belts (17x21x830 mm)

Motor power: 1 HP / 0,75 kW - 1.400/2.800 RPM

Cast aluminium housing, finished on high-precision machining centers

Steel-made gear cover

Eco-friendly, rust-resistant powder coating

Manufactured according to EC standards

STANDARD EQUIPMENT

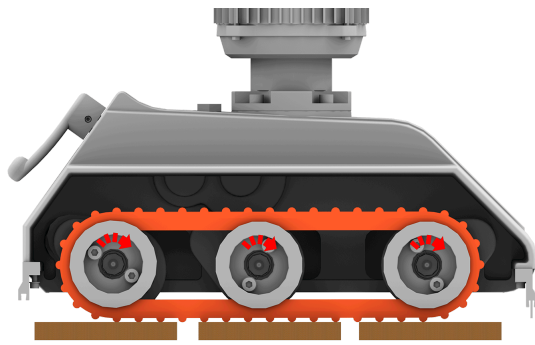
Cast aluminium housing and steel-made gear cover

1 HP motor with 3mt cable

50-Shore "Feeder Grip" rubber wheels

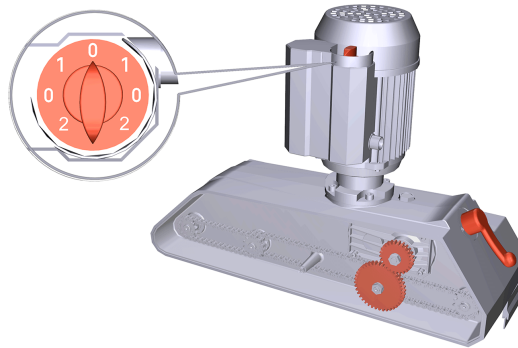
Package: recyclable cardboard box

MORE INFORMATION



HIGH-QUALITY SMALL-SIZE END PRODUCTS

Model with belts: the ideal solution for the feeding of short and/or narrowed workpieces. Thanks to the 3 toothed belts even the smallest workpieces can be transported successfully.



QUICK SET-UP WITH GEAR SHIFT

The speed selector allows a quick set-up 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.



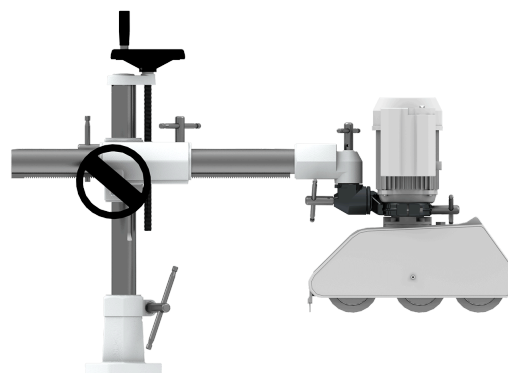
PERFECT GRIP

45-Shore toothed belts made of patented "Feeder Grip" rubber, providing the longest durability and highest grip on the workingpiece.



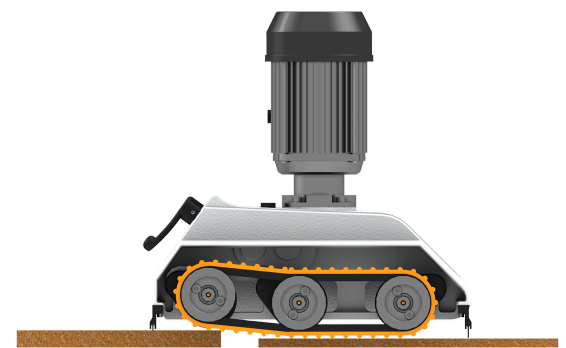
SAFETY AS A CORE VALUE

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

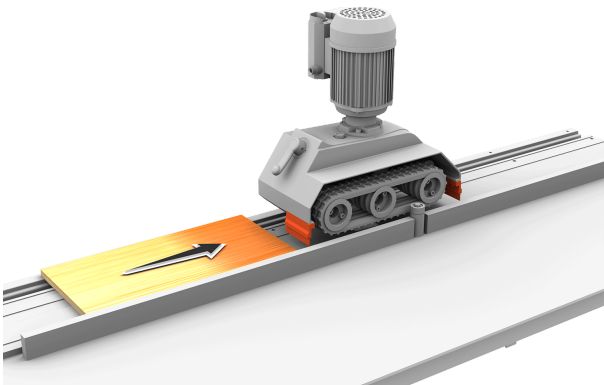
For easy positioning and adjusting of the feeding unit on the machine tool. It is easy to fix, stable and strong: foot, cross-shaped piece, pipe, joint and collar are made of cast-iron and the two columns are made of rectified steel of considerable thickness. Handles made of steel and adjusting wheels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



HIGH ADAPTABILITY

The 20 mm pulley suspension, with calibrated springs, allows the constant and even feeding of workpieces with different thicknesses without any additional set-up.

MORE INFORMATION



SAFETY BRUSHES

Additional safety devices, both sides of the feeding unit.

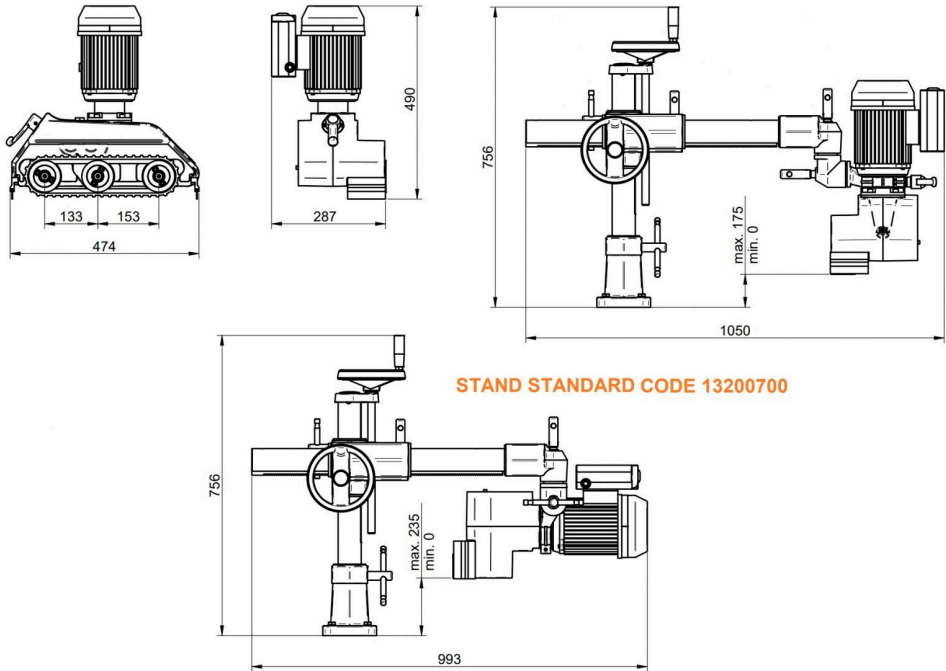


SAFE STAND

Equipped with safety restraint devices (SPS - System) preventing accidental unkooks, to abide by EC safety norms.

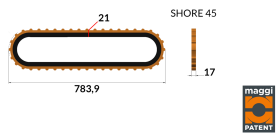
DATA SHEET

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	3 (cinghie)
Wheel diameter and thickness	17 x 21 x 830 mm
Motor	1 HP / 0,75 KW RPM 1400 / 2800
Wheel suspension	20 mm
Distance between wheels	133 mm - 159 mm
Distance between first and last wheel	292 mm
Overall dimensions and net weight of the feeding unit	474 x 220 x 480 mm - 31 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 - 33 Kg
Package dimensions and gross weight (stand)	800 x 330 x 330 mm - 37 Kg



ACCESSORIES

Perfect grip on panels - Smooth surface



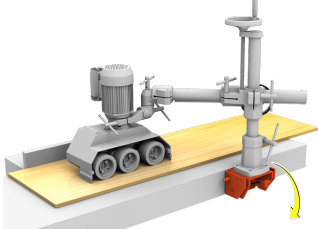
Patented Feeder Grip 758 toothed belt for Steff 2039-CI

The special rubber covering, patented and guaranteed by Maggi: 60-year leading manufacturer, ensures the highest grip on the workingpiece.

Patented "Feeder Grip 758" toothed belt for Steff 2039-CI, dimensions : 17x21x830 mm / 45 shore, best suited for smooth surfaces (finished wood) - You need 3 belts for a complete set

CODICE: 30200001

Save space on the working table

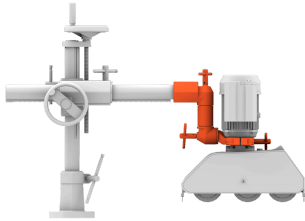


Tipper clamp 96

It permits to fix the base of the universal stand sideways of the working table and to tilt the power-feeding unit quickly to free space for maintenance and/or other adjusting operations

CODICE: 22100151

Increase the versatility

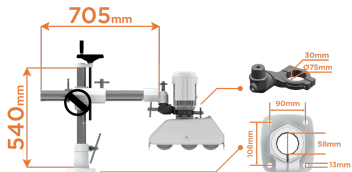


Pipe-joint-collar group with extension

It allows to position the power-feeding unit at a greater distance from the tool or the working table

CODICE: 23201012

Standard stand



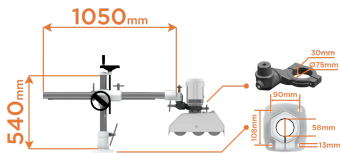
Standard universal stand with 705 mm horizontal and 540 mm vertical column

Standard universal stand with 705 mm horizontal and 540 mm vertical column

It is the essential complement to the power-feeding unit as it allows its positioning and fine adjustment on the machine tool

CODICE: 13200700

Special stands



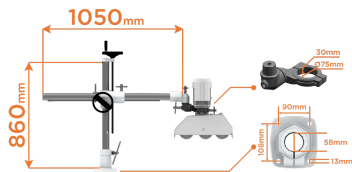
Universal stand with 1.050 mm horizontal and 540 mm vertical column

Universal stand with 1.050 mm horizontal and 540 mm vertical column

It is the essential complement to the power-feeding unit as it allows its positioning and fine adjustment on the machine tool. This type of stand has a longer horizontal tube for a greater versatility

CODICE: 13300700

Special stands



"V" universal stand with 1.050 mm horizontal and 860 mm vertical column

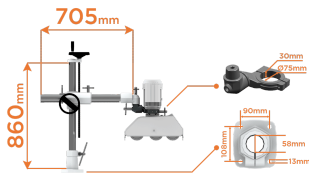
"V" universal stand with 1.050 mm horizontal and 860 mm vertical column

It is the essential complement to the power-feeding unit as it allows its positioning and fine adjustment on the machine tool. This type of stand has a longer horizontal and vertical tube for an even greater versatility

CODICE: 13500700

ACCESSORIES

Special stands



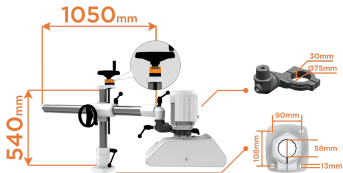
"V-M" universal stand with 705 mm horizontal and 860 mm vertical column

"V-M" universal stand with 705 mm horizontal and 860 mm vertical column

It is the essential complement to the power-feeding unit as it allows its positioning and fine adjustment on the machine tool. This type of stand has a longer vertical tube for a greater versatility

CODICE: 13099999

Special stands



PLUS universal stand with 1050 horizontal and 540 mm vertical column

"Plus" universal stand with 1050 horizontal and 540 mm vertical column

QUICK, EASY AND ACCURATE POSITIONING thanks to the ergonomic handles and the numeric counter for the height adjustment

CODICE: 13400600

Special voltages

Single-phase Motor

To have the machine working in small handcraft shops having an electric system running on 220 VIts

CODICE:

Special voltages

"CSA" standards

Electrical standards abiding by the Canadian wiring regulations

CODICE: