

Automatic feeder for xTool P3



Model: P0101000117

Manufacturer: XTOOL

EAN: 6928819532588

Product Code: 806751

R15,958

Automatic feeder for xTool P3

The automatic feeder for the xTool P3 engraving machine completely transforms the way you work with a CO2 laser. It allows you to process sheets of much greater length, maintaining precision and repeatability at every stage. The system expands the working area by as much as 111% - up to an impressive 610 × 1300 mm, opening up entirely new possibilities for large projects such as furniture panels, wall decorations or structural elements.

Smooth feeding and precise adjustment

The feeder uses an intelligent material transport system that automatically moves the sheet as it runs, eliminating the need for manual intervention and the risk of errors. Perfect alignment of successive sections of the design ensures that full precision is maintained, even with extremely long parts. It's a solution that increases productivity and allows you to focus on the creative side of your work.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Support for a variety of materials and thicknesses

The xTool P3 with automatic feeder allows you to process a wide range of materials - from wood and acrylic, to fiberboard and cork, to felt or EVA foam. The maximum material thickness can be as much as 26 mm for wood, 20 mm for acrylic and fiberboard, 12 mm for cork plastics and felt, or 15 mm for foam. Such versatility makes the system ideal for both art, craft and advertising production.

Simple, four-step process

Using the feeder is very simple and intuitive. All you have to do is arrange the material, scan its position, prepare the design in the software and start automatic processing. The system will take care of moving the sheet itself, maintaining perfect pattern continuity and cutting sharpness.

More efficiency, less downtime

With the feeder, you can process larger orders without having to split the design into smaller pieces. This solution is ideal for small production facilities, art studios and product series creators where fluidity and speed are important.

Manufacturer	xTool
Model	P0101000117
Working area	610 × 1300 mm
Compatibility	xTool P3 laser engraving machine
Max. material thickness (wood)	26 mm
Max. material thickness (acrylic)	20 mm
Max. material thickness (fiberboard)	20 mm
Max. material thickness (felt/bark)	12 mm
Max. material thickness (EVA)	15 mm

Information about data generation: <https://dataact.innpro.pl/XTOOL/6928819532588>, GPSR Link: <https://psr->

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assets.innpro.pl/creative_technologies/sg_creative_technologies_laser_engravers_and_cutters.pdf,

Gross weight: 9910, Net weight: 7850, Box length: 82,00, Box width: 28,50, Box height: 23,00

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