

xTool RA3 rotary attachment



Model: P5010454

Manufacturer: XTOOL

EAN: 6928819533653

Product Code: 806753

R9,632

xTool RA3 rotary attachment

The xTool RA3 is a rotary attachment designed for xTool laser engraving machines. It allows precise engraving on cylindrical, spherical and irregular objects, as well as working in production batches. The new handle guarantees a more stable hold on objects up to 130 mm in diameter, and the 3D preview option allows you to perfectly refine any design and avoid mistakes.

Engraving on any surface

The xTool RA3 opens up completely new possibilities for personalization. It allows you to engrave on a wide variety of objects - from glass glasses and vases, to metal cups, to balls, rings or candlesticks. It allows you to work with cylinders, spheres and objects with unusual forms, maintaining full rotational accuracy and uniform engraving depth.

MagSwap™ - changing configurations in seconds

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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The RA3 uses the revolutionary MagSwap™ mounting system, which allows instant switching between different modes of operation. Mounting and changing the mounts are done without tools, allowing you to move seamlessly from one project to another. This design reduces setup time and increases productivity - especially when completing multiple jobs in a short period of time.

3D Viewing with 360° LiDAR Mapping™

The 360° LiDAR Mapping™ system automatically scans the object and creates an accurate 3D model of it, allowing you to see a full preview of the project even before you start work. This solution helps refine every detail and minimizes the risk of mistakes.

Efficiency in serial engraving

The RA3 attachment allows you to engrave multiple objects in a series. This feature noticeably increases productivity when working with serial orders. This makes the device ideal for professional workshops.

Stable clamping of large and irregular objects

The new T-type clamping system guarantees a secure, non-slip grip and stable holding of workpieces with a diameter of up to 130 mm. This makes it possible to safely engrave even large items such as bottles, vases or thermal cups without the risk of shifting the material. The RA3 also handles irregularly shaped objects without any problems, holding them in position throughout the work process.

Manufacturer	xTool
Name	RA3
Model	P5010454
Mounting system	MagSwap™ (without tools)
Handle type	Non-slip T-handle

Max. workpiece diameter 130 mm

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Supported shapes Cylinders, irregular objects, spheres, rings, vases

Serial operation mode Yes

Compatibility xTool P3

Information about data generation: <https://dataact.innpro.pl/XTOOL/6928819533653>, GPSR Link:
<https://psr->

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

Gross weight: 2410, Net weight: 1060, Box length: 32,00, Box width: 18,50, Box height: 14,50

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