

APPLICATION OF CO2 LASER CUTTING MACHINE IN GARMENT INDUSTRY

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REDSAIL CM1610 AUTO FEEDING LASER CUTTER

Redsail Laser Cutter / Engraving Machine
1610 for Cutting Soft Materials

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With the development of science and technology, the related equipment of the clothing industry is also constantly developing, which greatly improves the work efficiency of the clothing industry. [CO2 laser cutting machines](#) are now commonly used in the garment industry.

Pattern cutting

Garment pattern cutting is a common application of cutting equipment. Most people choose a flatbed cutting machine that matches the garment CAD software, and then forms the cut garment pattern.

Fabric cutting

Clothing fabric cutting is usually carried out by cutting parts, and there are generally requirements for cutting heads. Nowadays, Co2 laser cutting machine is very popular, but it also has certain requirements on the thickness of the fabric.

Template cutting

Garment template cutting is a new technology application. Due to its various functions and convenient operation, CO2 laser cutting machines are also well known by more and more garment enterprises. The use of laser cutting equipment for template cutting not only greatly shortens the production time of garment templates, but also improves the quality of templates.

Co2 laser cutting machine replaces the original cutting tool and manual technology, and has remarkable performance characteristics such as fast cutting speed, small error, stable performance, and direct output of docking software pictures.