# FlashCut **Easy** 222 and FlashCut **Easy** 888

## SIMPLE, COMPACT AND VERSATILE KNIFE CUTTING SYSTEMS



The FlashCut **Easy 222** and **Easy 888** perfectly meet the requests of footwear and leather goods industry. They represent the perfect choice for sample departments and small production batches. Their easy handling, flexibility and cutting accuracy are appreciated also for bigger productions. They can cut leather and hard leather for soles, as well as many man-made materials. Easy to use, they are the best choice for small companies or those who want to automate the cutting process.
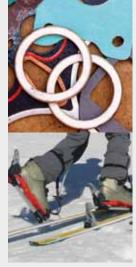

ATOM

## HIGH BRIGHTNESS PROJECTORS

High brightness overhead projectors assure a clear visualization of any material or color in any environment. Using LED lamps they grant high brightness, stability in power projection, low maintenance and long life.

## 5- OR 7-TOOL CUTTING HEAD

To satisfy any cutting need, the Easy tables can cut with 5- or 7-tool heads, which can be equipped with a wide range of cutting chucks, marking pen and 3 or 5 punching tools, adjustable and rotating, with high punching frequency. The powerful Venturi system can be fitted for cutting scraps suction.

## PERFORMANCE AND RELIABILITY

Perfect quality and considerable cutting speed are the result of a solid, accurate mechanic engineering and of a state-of-the-art electronics.

## OPTIMIZED NESTING

The dedicated automatic and interactive nesting systems along with the user friendly interface considerably reduce the processing time and allow to maximize the material output.

## APPLICATIONS

The strong structure and the cutting accuracy make them perfect also for industrial uses other than footwear and leather goods.

## TECHNICAL DATA

| AVAILABLE MODELS | WORKING AREA (mm) | MAX. ABSORPTION (kW) | SIZES (mm) | WEIGHT (Kg) |
|---|---|---|---|---|
| FlashCut Easy 222 | 1000x600 | 5,1 | 1600x1235x2190h | 440 |
| FlashCut Easy 888 | 1600x600 | 6,8 | 2220x1235x2680h | 600 |

Subject to change without notice - February 2020 edition

**atom ATOM**

HEADQUARTERS
**ATOM ITALY**