



Shoemaster Classic

Solutions for Engineers

BENEFITS

- Grade with any rules no matter how complex.
- Emulate complex manual processes in a fraction of the time
- Easily transfer shoes to new last shapes.
- Quickly and easily modify existing styles.

RESULTS

- · Engineered patterns
- 2D graded shells and patterns.
- 2D tooling layouts (optional module)
- Material consumption (optional module)
- 2D files in standard formats for cutting machines
- Press punch designs

ALTRNATIVE PRODUCT

· Shoemaster Power

RELATED PRODUCTS

- Shoemaster Creative
- Atom cutters
- Digitising tablet
- · Cutters/plotters

Product Overview

Shoemaster Classic provides the most traditional form of CAD/CAM for shoemakers. The program accurately emulates complex manual procedures technology such as pattern springing and deadening, moccasin constructions, allowances, style transfer and feather tables.

It is the perfect solution for pattern engineers wishing to develop and perform advanced shell grading, with all pattern constructions possible as well as extensive size and fit grading features.

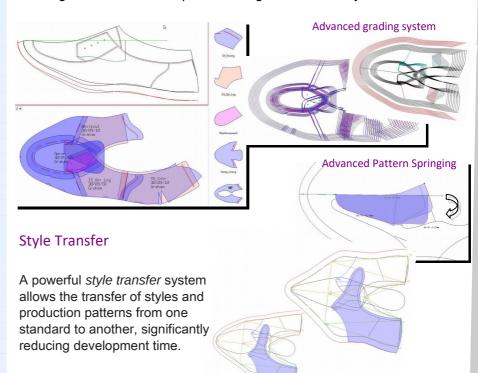
All processes are completed in a fraction of the time taken for a manual equivalent, and with a level of accuracy only possible with a computer system.

Input and creation of Shell Standards

Starting with the input of existing shoe standards using a digitising tablet, production quality patterns are then created, engineered and graded.

Pattern Creation & engineering

Shoemaster Classic includes highly flexible 2D pattern and styling tools, and a Grading Interface that is respected throughout the industry.



www.shoemaster.co.uk