



Product Sheet

Caron standard bedside table

Category: Laying machine

Stability and flexibility in industrial environments

The Caron standard laying table is designed to meet the demands of continuous production with high precision. The table is constructed with short leg spacing (only 75 cm), which provides an extremely stable platform – even under high loads. The height is adjustable to accommodate different operator heights or machine installations. The system is compatible with all Caron laying machines and is available in several designs for different types of material handling.

- Robust construction
- Adjustable working height
- Modular and adaptable

Product description

Industrial table for automated textile handling

Caron standard laying tables are designed to ensure a stable and accurate work surface in automated production flows. The construction is robust, with a short leg distance of 75 cm for high stability and minimal deflection. The height can be adjusted to suit different operators or machine solutions. The table is compatible with all Caron laying machines and is available in several variants for different production needs.

Description

- Stable construction with 75 cm leg spacing
- Adjustable height for flexible installation
- Compatible with all Caron laying machines

Technical Specification

Machine Specifications	
Length	Adaptable as needed
Useful width	160 / 180 / 200 / 220 / 240 / 260 / 280 / 300 / 320 / 340 cm
Leg spacing	75 cm