150+ Products

DOXER Sewing Machines | Industrial Sewing Solutions





DOXER PRODUCT CATALOG

2026

DOXER offers high-quality industrial sewing machines designed for precision, durability, and smooth performance in modern garment production.

WWW.doxer-sewingmeachine.com



The Advantages of Our Products

Doxer sewing machines are designed with advanced technology to deliver high performance, durability, and precision. They ensure smooth, consistent stitching with low noise and energy-efficient operation. Built for both reliability and speed, Doxer machines are an ideal choice for modern garment production and professional use.

IND. FLATLOCK MACHINE

An industrial flatlock machine designed for smooth, stretchable seams, perfect for garments like t-shirts, sportswear, and innerwear.

The DX-CW52N Industrial Flatlock Machine is a high-speed, precision-engineered sewing solution designed for producing clean, flat, and stretchable seams. Ideal for garments like t-shirts, sportswear, and innerwear, it ensures smooth fabric joining without bulk, providing maximum comfort and durability. Built for continuous industrial use, this machine delivers consistent performance, low vibration, and excellent stitch quality even at high speeds.



DX-CW52N

IND. OVERLOCK MACHINE

DX-M52

The DX-M52 is an industrial overlock (serger) sewing machine designed for simultaneous stitching, trimming, and edge finishing. It is ideal for garments like t-shirts, knitwear, and sportswear, delivering clean, stretchable, and professional seams.

Machines in the M52 category typically feature 3/4 thread operation, high-speed performance, and stable stitching, making them perfect for continuous factory use.





DX-747-TD

The DX-747-TD is a high-speed industrial overlock sewing machine designed for trimming and finishing fabric edges in one step. With a direct-drive motor, it offers low noise, energy efficiency, and smooth performance. Ideal for knitwear and sportswear, it delivers strong, clean, and stretchable seams for continuous industrial use.



DX-M52



DX-747-TD

IND. LOCKSTICH SEWING MACHINE

DX-D2

The DX-D2 is a high-speed computerized direct-drive lockstitch machine built for precision and continuous industrial use. Its servo motor ensures low noise, low vibration, and energy efficiency. Suitable for light to medium fabrics, it delivers clean, consistent stitching with high speed and stability, making it ideal for modern garment production.





DX-D2 (T)

The DX-D2 (T) is a high-speed computerized direct-drive lockstitch machine designed for precision and efficient industrial use. With a servo motor and intelligent control, it offers smooth, low-noise operation and energy savings. It delivers clean, consistent stitching on light to medium fabrics, making it ideal for modern garment production.

DX-D2 (BLACK)

The DX-D2 (Black) is a high-speed computerized direct-drive lockstitch machine designed for precision and efficient industrial use. Its servo motor ensures smooth, low-noise, and energy-saving performance. Ideal for light to medium fabrics, it delivers clean, consistent stitching with high speed and stability.



IND. LOCKSTICH SEWING MACHINE

DX-9100B

The DX-9100B is a high-speed industrial lockstitch sewing machine built for precision and continuous production. With a direct-drive motor, it offers low noise, energy efficiency, and smooth operation. Ideal for light to medium fabrics, it delivers strong, clean stitching with high speed and reliable performance.





DX-9100B (T)

The DX-9100B (T) is a high-speed industrial lockstitch sewing machine designed for precision stitching and heavy-duty performance. Equipped with a direct-drive motor, it ensures smooth operation, low noise, and energy efficiency. Ideal for continuous garment production, it delivers strong, clean stitches on light to medium fabrics with excellent speed and reliability.

DX-9100B (BLUE)

The DX-9100B (Blue) is a high-speed industrial lockstitch sewing machine designed for precision, durability, and continuous production. Equipped with a direct-drive motor, it ensures low noise, energy efficiency, and smooth operation. Ideal for garment manufacturing, it delivers strong, clean stitches on light to medium fabrics while maintaining consistent performance at high speeds.

