

FORSSTROM

YOUR ONE-STOP PARTNER
FOR FABRIC WELDING

TX 200-500



FORSSTROM.COM

Forsstrom TX Stationary HF Welding Machine

Forsstrom TX is a reliable and efficient high frequency welding machine with up to 500 cm² weld area. The well-balanced machine can both be used as a stand-alone and as a complement to a larger system of welding machines.

Features

Up to 500 cm² Weld Area

Delivers consistent, high-quality welds across a large 500 cm² area with minimal downtime.

Optimized Material Handling

3-side access allows easy loading and unloading for improved workflow.

Generous Free Space

750 mm behind the electrode allows easy material handling and supports high-quality HF welding with 3-side access.

Well-Balanced and Efficient

Compact, stable design integrates smoothly with larger welding systems for reliable performance.

Technical Specs

Power	5-12 kW
Max weld surface	200-500 cm ²
Daylight (with a 45 mm high electrode)	75 mm
Free space behind the electrode	750 mm
Max weldable electrode width	200 mm
Pressure	Max. 1400 kg at min. 7 bar / 101 psi
Computer	Forsstrom™ industrially developed, HF-classified computer
Touch-screen	12"

