



CONSEW Since 1898

Model CN360W

PROGRAMMABLE ROTARY SEAMER

Featuring:

Up to 999 Recognizable template files

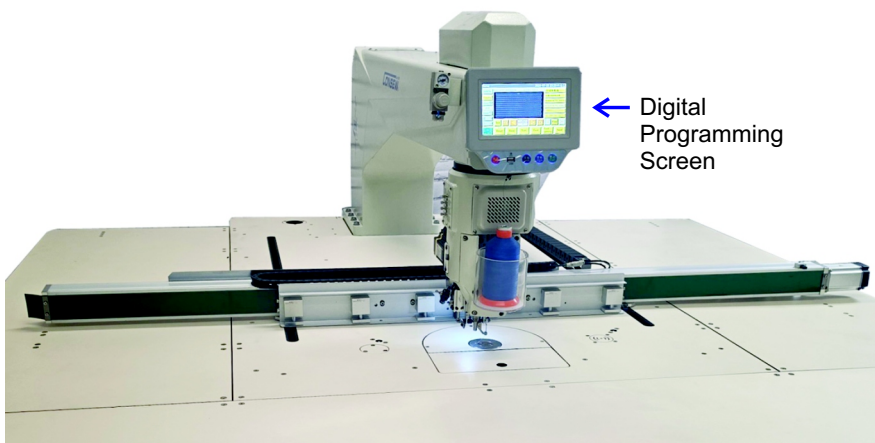
Program input via computer USB
data cable or USB flash drive

Sewing range : X axis : 1300mm
Y axis : 900mm

Head Rotates 360°

For sewing patterns on large pieces that
require continuous multi-directional sewing

Requires 220 V power
and 60-80 psi compressed air source



← Digital
Programming
Screen



The
CN360W
in action
sewing a
programmed
pattern

APPLICATIONS

- For sewing patterns on large pieces that require continuous multi-directional sewing

FEATURES

Up to 999 Recognizable template files

Program input via computer USB data cable or USB flash drive

Sewing range : X axis : 1300mm
Y axis : 900mm

Floor space: 2280mm x 1950mm



Digital Programming Screen



360 degree needle sewing rotation



INSTALLATION

- Requirements: 220 V power and 60-80 psi compressed air
- Consew installation required for this machine
- Graphic Art Software: (CAD software available separately)
- Includes 1 programmed pattern. Additional programming available separately.
- Special fabric clamps available separately.

CN360W: Under the table.
Electronics, Mechanics and a Heavy-Duty Motor

SPECIFICATIONS

Max. Speed - s.p.m. *	2800 s.p.m.
(* when the stitch length is 2.5mm, ordinary wire material)	
Stitch Length:	1 mm to 12 mm
Needle:	DPX17 12 – 23
Power specifications:	220V / 2250W
Motor:	750W direct drive servo motor
Air Requirements:	0.4 - 0.6 MPa
Sewing range:	X axis: 1300mm / Y axis: 900mm
Floor area :	2280 mm x 1950 mm
* Speed depends on thread, material and operation.	