

NEW FROM SNX

A FASTER, BETTER WAY TO GET YOUR SHOP INTO REALLY GREAT SHAPE



nVISION SEMI-AUTOMATIC CONTOUR EDGEBANDER

SNX nVision

**THE AFFORDABLE CONTOUR BANDING SOLUTION
THAT DELIVERS CONSISTENTLY OUTSTANDING EDGES.**



new



**100%
AMERICAN
MADE** 

EASY. VERSATILE. AMAZING.



FLOATING laser follows shape geometry and position, assuring tighter joint cuts, even on bowed or large parts (patent pending)



Thin-blade guillotine joint knife **PATENTED**

Hot melt EVA adhesive edgebanding: laser glue pot level monitoring & automatic refilling



Touch-screen control system



Top and bottom trimming unit INCLUDED. Equipped with auto tape thickness adjustment (patent pending). Trim station retracts to allow large part swings.

Vacuum pod on arm can hold large parts over 104kg



Small & large radius, convex & concave - straight edges, too!



GET YOUR SHOP INTO SHAPE WITH AN nVISION.

YouTube
Watch Demos at SNXTECH



SEMI-AUTOMATIC CONTOUR EDGE BANDER

SELECTED SPECIFICATIONS

Machine Dimensions: 3.35m x 1.62m x 1.62m

Dust Extraction Ports: 2 ports at 75mm for trimming units

Working Dimensions:

Edge Coil Thickness: 0.5 - 3mm (0.5 thin tape ONLY
w Low Temp Adhesive)

Workpiece Min: 150 mm Diameter

Workpiece Max: 2.4m x 2.4m

Workpiece Thickness: 10 - 60mm

Edgeband Thickness:

0.5mm to 1 mm for Panels up to 60mm Thick

2 mm for Panels up to 60 mm Thick

3 mm for Panels up to 45mm Thick

Minimum Outside Radius: 30 mm (note: Based on
1mm Thickness of Edge Tape)

Minimum Inside Radius: 150 mm

Feed (Rotation) Speed: 5 m/min

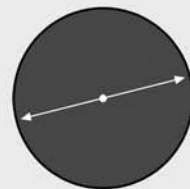
Air Requirement: 6 Bar

Electrical Requirements: 230V, 3PH, 10A circuit

PART SIZE

Minimum Dia. = 150 mm

Maximum Dia. = 2,400 mm



EDGE BAND RADIUS

Minimum = 80mm

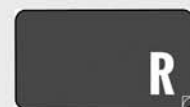


MINIMUM RADIUS EDGE BAND THICKNESS

1 mm, min R = 130 mm

2 mm, min R = 50 mm

3 mm, min R = 80 mm

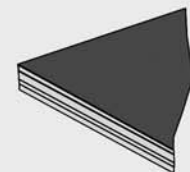


PANEL THICKNESS BY TAPE

1 mm = 10-60 mm

2 mm = 10-60 mm

3 mm = 10-45 mm



EDGE BAND THICKNESS

1 mm = R 30 mm Min.

2 mm = R 50 mm Min.

3 mm = R 80 mm Min.



Note: Radius could possibly increase or decrease depending on adhesive temperature and quality of edge tape: semi or rigid.

CONTACT



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