

NeuraLabel TotalPress 5000 Series

Industrial Digital Label Press

TotalPress 5000 Series is an Industrial Inline System that prints and finishes labels for complete in-house control.

TotalPress
5000

Features

Speed: Variable Speed Control Up to 18 inches per second (457mm per second)

Print Quality: 1200 DPI Full-Color

Ink: NeuraLabel Durable Pigment Ink

Steel Frame with LED Illuminated Work Area

Cutting Dies: Flexible steel - Flexible steel - From 130 mm to 360 mm Repeat *Increased repeat available upon request.

Laminate: Self Wound or Lined

Dimensions: 118.90" (3020 mm) W X
67.32" (1710 mm) H X 32.58" (827.5mm) D

Weight: 2,244 lbs (1017.8 kg)

Specifications

Web Width Range: 3.9" (100 mm) - 13" (330 mm)

Maximum Diecutting Width: 13" (330mm)

Maximum Diecutting Length: 14.17" (360 mm)

Maximum Laminate OD: 9.84" (250 mm)

Maximum Finished Label Rewind: 15.75" (400 mm)

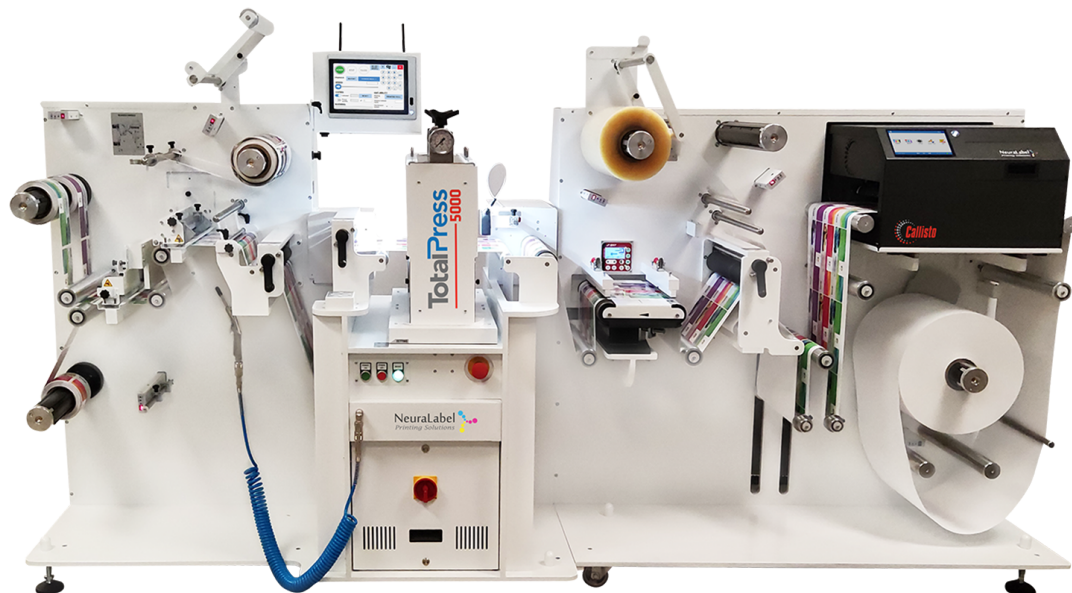
Maximum Waste Matrix Rewind: 11.8" (300mm)

Number of Slitting Blades: Up to 15

Power: 220-240V, 2 kW, 50/60 Hz

Registration Sensor / Mark: Laser / 0.16" x 0.16"
(4 mm x 4 mm)

Core Sizes: 3" (76mm)



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