



**FEATURES**

- Used with PolySprint 30mm finger geometry (30mm long by 10mm pitch) or 35mm finger geometry (35mm long by 5mm pitch) to make endless belts
- Designed for belts up to 50mm wide and up to 2mm thick
- Adjustable temperature setting with digital readout for high accuracy
- Lightweight body with small profile, for use even in tight spaces



**SPECIFICATIONS**

Model Number	NPS-3050 H1	NPS-3050 H2
Input	110V ~ 120V	200V ~ 240V
	50/60 Hz	50/60 Hz
	2.15A	2.15A
Temperature Setting Range	0 to 210°C	
Finger Geometry	30mm long x 10mm pitch • 35mm long x 5mm pitch	
Maximum Belt Width	50mm	
Maximum Belt Thickness	2mm	
Dimensions	Press Unit: 84mm W x 250mm L x 100mm H Controller: 90mm W x 225mm L x 45mm H	
Weight	1.5kg (including Temperature Controller)	

**NITTA CORPORATION OF AMERICA**

