FEATURES

- Used with PolySprint 70mm finger geometry (70mm long by 10mm pitch) or 120mm finger geometry (120mm long by 10mm pitch) to make endless belts

- Designed for belts up to 100mm wide and up to 6mm thick

- Programmable time and temperature controller with digital readout for high accuracy

- Automated heating **and** cooling process – built-in fan cools belt after heating time has elapsed

- Built-in clamp holds press closed, keeping presetter and belt in place during heating

SPECIFICATIONS

Model Number	NPS-1210-1	NPS-1210-2
Input	100V ~ 120V	200V ~ 240V
	50/60 Hz	50/60 Hz
	800 ~ 1200W	800 ~ 1200W
Preset Temperature	~200°C (max.)	
Cooldown Temperature	45°C (preset)	
Finger Geometry	70mm long x 10mm pitch • 120mm long x 10mm pitch	
Maximum Belt Width	100mm	
Maximum Belt Thickness	6mm	
Press Dimensions	Length 320mm • Width 230mm • Height 180mm	
Weight	9.5kg	

NITTA CORPORATION OF AMERICA