

 **Sealed Air**

**Nelipak®**

Custom Thermoformed Products

**SEALING MACHINES**

Customized medical tray sealers  
for superior seal performance - ideal for  
cleanroom use



UNCOMPROMISING  
**care**

Blister Sealing Machines  
Sealing Tools  
Validation Services  
Cleanroom Blisters  
Lidding Material

# Nelipak® Sealing Machines

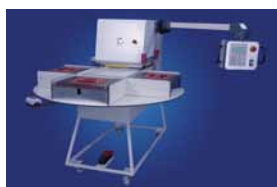
Customized medical tray sealers for superior seal performance- ideal for cleanroom use

## SEALING MACHINES - technical specifications



### SH-BT1 (Table-top sealer)

Weight without sealing tools	: 429.9 lbs
Footprint	: 25.2 x 24.8 x 29.1 inches
Air consumption / Required pressure	: 6.4 Gallons per cycle at 101.5 Psi / max. 116.0 Psi - min. 87.0 Psi
Power supply / Power consumption	: 220-230 Volt - 50 Hz / 2,1 kW
Net. sealing area	: 16.9 x 12.9 inches (not combined)
Max. temperature	: 320°F
Max. noise pressure	: < 70 dB (A)
Max. height tray	: 5.3 inches
Maintenance pneumatic components	: require no lubrication or maintenance



### AH-B sealing machine

Weight without sealing tools	: 760.6 lbs, PLC controlled 859.8 lbs
Footprint	: 68.8 x 54.3 x 57.0 inches
Air consumption / Required pressure	: 6.4 Gallons per cycle at 101.5 Psi / max. 116.0 Psi - min. 94.2 Psi
Power supply / Power consumption	: 220-230 Volt - 50 Hz / 2,1 kW
Net. sealing area	: 16.9 x 12.9 inches (not combined)
Max. temperature	: 320°F, PLC controlled min. 212°F - max.320°F or 374°F (option)
Max. noise pressure	: < 70 dB (A)
Max. height tray	: 5.3 inches
Maintenance pneumatic components	: requires no lubrication or maintenance (except index table)



### AH linear sealing machine

Weight without sealing tools	: app. 2755.8 lbs
Footprint	: 33.4 x 157.4 x 72.8 inches
Required pressure	: max. 116.0 Psi - min. 87.0 Psi
Power supply	: 3 x 380 Volt/50 Hz/16 A max
Net. sealing area	: 12.2 x 8.6 inches or 13.3 x 7.4 inches
Max. temperature	: 320°F
Maintenance pneumatic components	: require no lubrication or maintenance
Maintenance other parts	: no special maintenance required other than cleaning and visual inspection

Sealed Air Nelipak® is accredited to ISO 13485-2003 and to ISO 9001-2008 and works in accordance with GMP directives.

## Sealed Air

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