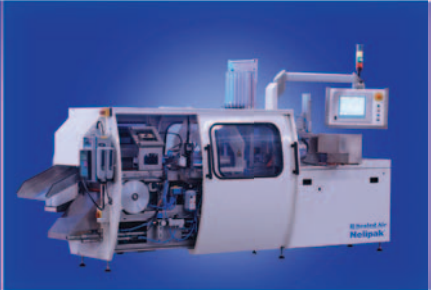


**SEALING MACHINES**

Customized blister sealing machines  
for superior seal performance - ideal  
for cleanroom use



UNCOMPROMISING  
**care**

Blister Sealing Machines  
Sealing Tools  
Validation Services  
Cleanroom Blisters  
Lidding Material

# Nelipak® Sealing Machines

Custom turnkey medical packaging solutions that provide superior quality and protection

## SEALING MACHINES - technical specifications



### AH-B sealing machine

Weight without sealing tools	: AH-B 345 kg, AH-B PLC controlled 390 kg
Footprint	: 1750 x 1380 x 1450 mm
Air consumption / Required pressure	: 24,5 L per cycle at 7 Bar / max. 8 Bars - min. 6,5 Bars
Power supply / Power consumption	: 220-230 Volt - 50 Hz / 2,1 kW
Net. sealing area	: 430 x 330 mm (not combined)
Max. temperature	: 160 °C, PLC controlled min. 100 °C - max.160 °C or 190 °C (option)
Max. noise pressure	: < 70 dB (A)
Max. height tray	: 135 mm
Parameter adjustability	: seal temperature 0,1°C, sealing time 0,1 sec., seal pressure 0,5 Bar
Maintenance pneumatic components	: require no lubrication or maintenance during their further service life (except index table)



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

Weight without sealing tools	: 195 kg
Footprint	: 640 x 630 x 740 mm
Air consumption / Required pressure	: 24,5 L per cycle at 7 Bar / max. 8 Bars - min. 6 Bars
Power supply / Power consumption	: 220-230 Volt - 50 Hz / 2,1 kW
Net. sealing area	: 430 x 330 mm (not combined)
Max. temperature	: 160 °C
Max. noise pressure	: < 70 dB (A)
Max. height tray	: 135 mm
Parameter adjustability	: seal temperature 0,1°C, sealing time 0,1 sec., seal pressure 0,5 Bar
Maintenance pneumatic components	: require no lubrication or maintenance during their further service life.



### AH linear sealing machine

Weight without sealing tools	: app. 1250 kg
Footprint	: 1750 x 1380 x 1450 mm
Required pressure	: max. 8 Bars - min. 6 Bars
Power supply	: 3 x 380 Volt/50 Hz/16 A max
Net. sealing area	: 310 x 220 mm or 340 x 190 mm
Max. temperature	: 160 °C
Parameter adjustability	: seal temperature 0,1°C, sealing time 0,1 sec., seal pressure 0,5 Bar
Maintenance pneumatic components	: Require no lubrication or maintenance during their further service life
Maintenance other parts	: No special maintenance required other than cleaning and visual inspection.

Sealed Air Nelipak® is a certified company, standard EN ISO 9001: 2000 and EN ISO 13485: 2003 and works according to the GMP directives.



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