

## NEOLAM

**Easy of use:** Media thickness adjustment via keyboard and relevant visualisation on the display. Easy loading and positioning of the material. Motorised winding of the material protecting the upper coil. Oscillating feeding table to facilitate the loading of the material.

Heated upper roller:

50°C for cold lamination (NEOLAM series /C),

for hot lamination up to 120°C (NEOLAM series /S)

Simplified adjustment of the film tensioning device.

**Excellent performances:** Temperature of the upper roller settable with the keyboard and relevant visualisation on the display 0/50°C (NEOLAM series /C) 0 to 120°C (NEOLAM series /S).

Feeding rollers, diameter 100 mm.

Rollers speed electronically adjusted with the keyboard and relevant visualisation on the display.

**Safety:** Pedal control for hands free operation.

Global safety system with emergency stop and optical safety protection, featuring a self check system.

Display and signalling in case of abnormalities.

CE Certification

**Other features:** Small size, carriage provided with swivelling wheels featuring a locking system. Silent mechanical operation.



### Technical Specifications

NEOLAM	Line C			Line S (Upper roll hot)	
	1100 / C	1650 / C	2050 / C	1100 / S	1650 / S
maximum opening width	1100 mm (43")	1650 mm (65")	2050 mm (81")	1100 mm (43")	1650 mm (65")
maximum speed	4 m/min (13,12 ft/min)	4 m/min (13,12 ft/min)	4 m/min (13,12 ft/min)	4 m/min (13,12 ft/min)	4 m/min (13,12 ft/min)
maximum laminating thickness	30 mm (1 1/8")	30 mm (1 1/8")	30 mm (1 1/8")	30 mm (1 1/8")	30 mm (1 1/8")
maximum cylinder temperature	50°C (122°C)	50°C (122°C)	50°C (122°C)	120°C (248°F)	120°C (248°F)
width	1440 mm (56,5")	1990 mm (78")	2390 mm (94")	1440 mm (56,5")	1990 mm (78")
depth table included	590 mm (23")	590 mm (23")	590 mm (23")	590 mm (23")	590 mm (23")
height with stand	1260 mm (50")	1260 mm (50")	1260 mm (50")	1260 mm (50")	1260 mm (50")
operating table height	915 mm (36")	915 mm (36")	915 mm (36")	915 mm (36")	915 mm (36")
net weight	120 Kg (264Lbs)	150 Kg (331Lbs)	180 Kg (397 Lbs)	120 Kg (264Lbs)	150 Kg (331Lbs)
voltage	230 V – 50 Hz (110V – 60 Hz)	230 V – 50 Hz (110V – 60 Hz)	230 V – 50 Hz (110V – 60 Hz)	230 V – 50 Hz (110V – 60 Hz)	230 V – 50 Hz (110V – 60 Hz)
maximum electric consumption	1600 W	1600 W	1600 W	2100 W	2100 W