

# NEOLAM CE



## TECHNICAL CHARACTERISTICS

		1100/CE	1400/CE
Max. working width	mm. / inch	1100 / 43"	1400 / 55"
Maximum speed		4 m/min. (13,12 ft/min.)	
Maximum laminating thickness	mm. / inch	30 mm. / 1 1/8"	
Max. temperature of the upper roller	°C / °F	45 / 113	
Width	mm. / inch	1440 / 56,5	1740 / 68,5
Depth table included	mm. / inch	590 / 23	
Height with stand	mm. / inch	1260 / 50	
Work table height	mm. / inch	915 / 36	
Net weight	Kg. / Lbs	120,5 / 265,7	142,6 / 314,4
Voltage		230V/240V 50/60Hz – (110V 50/60Hz).	
Maximum electric consumption	W	1600	

**NEOLT**

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