

innovate...lamine

The PEAK neat range has been designed to be portable, practical and is available in a choice of 3 models



### Design

The PEAK neat has been designed to be compact, lightweight and easy to operate.

### Simplicity

Each model features 2 heat settings for 150 micron (75 per side) and 250 micron (125 per side) micron pouches, reducing the risk of user error. This simple system makes lamination easy for all users.

### Style

Rounded corners provide added safety, an important feature if being used in a communal or educational environment. The stylish black and silver design fits into any working area and the lightweight design makes each system portable.

#### IDEAL FOR LAMINATING

- business & ID cards
- certificates & notices
- health & safety signs
- newspaper cuttings
- posters & prints

and much more...

#### GREAT FOR USE

- at home
- around the office
- in a school or classroom
- in a garden centre - for plant labels & tags

## PN-260/PN-330/PN-450

### PEAK PN-260

- laminates from ID to A4
- stylish and lightweight
- 2 heated rollers
- 2 heat settings
- ready light indicator
- carrier free operation\*
- designed for pouches up to 250 micron

### PEAK PN-330

- laminates from ID to A3
- stylish and lightweight
- 4 heated rollers
- 2 heat settings
- ready light indicator
- carrier free operation\*
- designed for pouches up to 250 micron

### PEAK PN-450

- laminates from ID to A2
- stylish and lightweight
- 4 heated rollers
- 2 heat settings
- anti-jam reverse button
- ready light indicator
- carrier free operation\*
- designed for pouches up to 250 micron



\* Peak neat systems work without card carriers, however if you need to laminate small, cut up pieces then you must use a Lifejacket. Please ask for details if you require a Lifejacket.

specifications	PN-260	PN-330	PN-450
approx laminating speed (mm/min)	235	235	235
maximum width (mm)	230	330	450
laminating thickness (micron)	250	250	250
warm-up time (mins)	5-8	5-8	5-8
laminating temperature (°C) (115 for 75 micron, 125 for 125 micron)	115/125	115/125	115/125
power supply AC (V-Hz)	220V/50Hz	220V/50Hz	220V/50Hz
power consumption (W)	80	120	120
dimensions without packaging (mm)	355x170x77	460x180x85	600x200x95
weight without packaging (Kg)	1.5	3	6.2
warranty (year)	1	1	1
number of rollers	2	4	4

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