

innovate...lamine



The Peak educator range is reliable, efficient and provides versatile lamination for a multitude of documents

A2



A3



2 Year
Warranty



Cooling
Fans



Temperature
Control



Hot Roller
& Hot Plate



Reverse
Mode

Design

The educator range has been designed to make lamination hassle free. The two models are highly reliable and operate using a card carrier system.

Versatility

You can laminate a range of documents from ID size up to A2* including odd shaped pieces such as name tags, artwork, cut out shapes and bookmarks. The educator is the ideal laminator for using within an educational environment as it has great flexibility whilst remaining easy to use.

Reliability

The educator has been built using only high quality components including metal gears, larger rollers and bigger motors. Each system is easy to use and does not require training.

* Depending on model

IDEAL FOR LAMINATING

- name cards
- artwork
- cut up shapes and letters
- newspaper cuttings
- photos & prints

and much more...

GREAT FOR USE

- education - schools, colleges
nurseries
- university print rooms

PEAK educator series

PEAK PE-332/PE-452

PEAK PE-332

- laminates from ID to A3
- hot roller technology
- variable temperature control
- laminates both hot and cold
- anti-jam reverse mode
- bubble free photo lamination
- power light indicator
- ready light indicator
- Always use a card carrier or Lifejacket

A3



PEAK educator PE-332

PEAK PE-452

- laminates from ID to A2
- hot roller technology
- variable temperature control
- laminates both hot and cold
- anti-jam reverse mode
- bubble free photo lamination
- power light indicator
- ready light indicator
- Always use a card carrier or Lifejacket

A2



Have you heard about our Lifejackets?

- New patented Teflon® carrier
- Highly durable and lasts for years
- Eliminates jams and costly laminator repairs
- Available in A4, A3 and A2 size

specifications

PE-332 (A3)

PE-452 (A2)

approx laminating speed (mm/min)	560	690
maximum width (mm)	320	450
laminating thickness (micron)	360	360
warm-up time (mins)	5	5
laminating temperature (°C)	100-160	100-160
power supply AC (V-Hz)	220/240 (50-60)	220/240 (50-60)
power consumption (W)	700	940
dimensions without packaging (mm)	500x200x110	630x200x110
weight without packaging (Kg)	8	10
warranty (years)	2	2
number of rollers	4	4