

RLM 419 P DRY FILM LAMINATOR

The RLM is a dry film laminator especially made for small companies, schools, research and development departments. All commercial laminates for PCB manufacture and mould-etching technique can be processed. Due to adjustable pressure control and adjustable laminating speed, solder mask application is also possible without problems.

Features:

- Easy and fast mounting of resist rollers of all common coil diameters
- Detachable inlet table for easy access to lower resist roll
- Infinitely adjustable laminating speed
- Electrically heated lamination rollers with uniform temperature distribution
- Separate transport rollers for non-creasing laminate transport
- Digital setting and read out of lamination temperature
- Manually adjustable lamination pressure
- For all common dry film resists
- Suitable for solder mask application



RLM 419 P

Lamination width max.:	400 mm
Transport width max.:	440 mm
Lamination speed:	0,2-1,2 m/min adjustable
Resist tension:	adjustable
Lamination pressure:	adjustable
Temperature range:	20 - 199° C digital setting
Power supply:	230 V 50 Hz / 2 kW
Weight:	38 kg
Dimensions (WxDxH):	69x63x57cm

AIR 2000 CONVEYORIZED PCB DRYER

Air 2000 is a conveyORIZED PCB Dryer. Adjustable transport speed ensures perfect drying of holes and surfaces after all wet process sequences.

Features:

- Continuous drying
- Variable transport speed
- Suitable for different board thicknesses
- Low surface temperature
- Short heating-up time
- High throughput
- Bench top machine
- High quality construction

AIR 2000

Working width:	300 mm
Board thickness:	0.2 - 4 mm
Minimum board length:	80 mm
Transport speed:	0.2 - 1,2 m/min
Heat up time:	5 sec.
Dimensions (WxDxH):	352x520x362 mm
Power supply:	230 V 50Hz

