



LEEC ECO DRYING CABINET

LEEC Eco drying cabinets are one of the leading products in our laboratory equipment range. The cabinets are designed for increased energy efficiency and controlled drying of laboratory glassware, stainless-steel instruments and multiple items.

The range has efficient thermal insulation, meaning the equipment is cooler to touch & heat loss into the atmosphere is minimised, promoting operational efficiencies & reduced running costs.

TECHNICAL SPECIFICATION

	ECO FC1	ECO FC2	ECO LS	ECO SS
CAPACITY	885L	426L	227L	113L
EXTERNAL DIMENSIONS (W x D x H)	1168mm x 790mm x 1870mm	660mm x 710mm x 1870mm	1000mm x 550mm x 845mm	765mm x 455mm x 775mm
INTERNAL DIMENSIONS (W x D x H)	1030mm x 590mm x 1465mm	495mm x 590mm x 1465mm	860mm x 495mm x 525mm	625mm x 375mm x 450mm
No. OF SHELVES	4	4	3	3
SHELF SWL (when evenly distributed)	10kg	10kg	10kg	10kg
DISPLAY	5 inch colour, touch screen display	5 inch colour, touch screen display	5 inch colour, touch screen display	5 inch colour, touch screen display
FAN ASSISTED	Yes	Yes	No	No
POWER	2000 W	1500 W	750 W	500 W





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FEATURES & BENEFITS

LEEC Eco Drying Cabinets are manufactured in Britain & designed for energy efficiency.

- Digital controller, featuring a 5-inch full colour, touch screen display
- Efficient in drying laboratory glassware, surgical instruments, wigs, costumes & other media
- Energy saving thermal insulation
- Low power consumption
- 2 operating modes: manual & programmable 24 hour/7 days a week scheduling function
- Temperature range of 30°C to 80°C
- Circulating fans & easy roll mounting wheels (floor standing models only)
- Anti-microbial powder coat paint on external surfaces for protection
- Double glazed glass door(s) (on floor standing models only)

ELECTRICAL SUPPLY

All models require a 220-240V AC 50Hz 13A mains supply

TOUCH SCREEN CONTROLLER

