



WIG DRYING CABINETS

FOR THEATRES AND ARTS

FASTER AND SAFER WIG DRYING

Wigs for theatre and film productions are expensive and require regular cleaning. This makes drying them quickly yet safely so important. Preventing overheating is also critical so, unlike lower priced alternatives, our wig driers all have an internal fan, accurate temperature control and an independent overheat safety protection device.

This means you can dry your wigs properly and safely. QED wig driers are used by film companies and internationally recognised theatres.

They are also routinely used in colleges of further education for training new wig makers.

FEATURES

- 1 bench model and 3 floor models
- Safe drying for 9 to 42 wig heads, dependant on cabinet used
- Dial control for accurate setting of drying temperature
- Independent overheat safety protection as standard
- Painted steel interior and exterior
- Lockable wheels fitted as standard to floor models
- Adjustable wire shelves so heads and wigs of differing size can be placed inside
- Internal fan for optimum control stability and minimum warm-up times
- Optional door locks, audible overheat alarm
- Optional insulated versions to reduce power use by up to 50%
- Optional plastic door in lieu of glass
- Optional digital temperature controller
- Manufactured in the UK. 1 year UK warranty
- CE Certified

RANGE

MODEL	CAPACITY (LITRES)	MAX HEAD BLOCKS	SHELVES SUPPLIED	EXTERNAL DIMENSIONS (MM) H x W x D	INTERNAL DIMENSIONS (MM) H x W x D
DC-300-WIG	300	9	3	965 x 583 x 610	865 x 581 x 600
DC-540-WIG	540	18	3	1650 x 583 x 610	1550 x 581 x 600
DC-1000-WIG	1000	32	4	1650 x 1100 x 585	1550 x 1108 x 580
DC-1300-WIG	1300	42	4	1650 x 1100 x 765	1550 x 1108 x 757

Contact us to discuss your requirements and specification or to request further information and range on any of our warming cabinets.

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WIG DRYING

Human hair wigs require special care and maintenance to prevent damage and keep them in optimum condition

There are several methods of drying, but every method requires delicate and minimum handling as well as applying very gentle heat. For drying the hair naturally - gently pat down the hair with a towel to remove some of the excess moisture and leave on a mannequin head for air circulation.

To avoid tangling, frizziness and split ends: do not rub, scrub or wring the hair.

As the wig will take a long time to dry naturally, the temperature of the room will need to warm otherwise it is susceptible to mildew or microbial growth.

If you are using a hairdryer, use the coolest and lowest power settings.

LOTS OF WIGS TO DRY?

A wig drying cabinet is very useful if you have lots of wigs that need drying as you can dry several at any one given time. Theatres for example need to wash and dry numerous wigs after performances and therefore require a quicker and more convenient method of getting them dry for the next show.

Drying cabinets offer minimum damage to wigs as they are temperature controlled which prevents heat damage and they can be dried with minimum handling. they generally come with glass sliding doors, adjustable shelving and in various sizes from 300 to 1300 litres.

WIG WASHING TIPS

- The temperature of the water should be luke warm
- Use a sulphate-free mild shampoo (as most wig makers use chemicals to achieve specific hair colours) and work it through the hair with gentle downward strokes
- Do not rub or scrub the hair, but if necessary; for hair that requires deeper cleansing - take sections of the hair into your hands (ever so gently) squeeze the shampoo and moisture into it
- Avoid the temptation to wring the hair! Wringing can be abrasive and highly damaging. Gently rinse the hair thoroughly
- To keep your wig healthy and in tip top condition use with Argon oil or Jojoba oil. These oils contain natural oils hence mimic natural hair oil production. Regular hair conditioning products will not replenish the hair but will only help in terms of preventing tangling.

