

Lubra Dehumidifier LDH735

(32 litres a Day)



The LDH735 is an extraordinary and powerful dehumidifier; it is also a very fast and efficient laundry drier. It is suitable for living rooms, basements, storage rooms, stores and for rooms where laundry is dried, etc. The electronic humidity controller allows you to set the desired and fully automatic dehumidification and drying action. A convenient handle and four casters simplify the transport of the unit. Perfectly suited for use in many different types of rooms. The integrated overflow protected bucket is easily emptied, however as an option the appliance can also be connected to a hose for direct drainage of the condensed water.

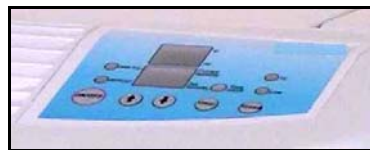


Benefits:

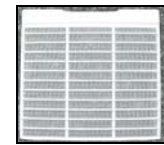
- ✓ Dehumidification and also for rapid laundry drying over a few hours
- ✓ Low energy consumption
- ✓ Shows the current humidity level on the display
- ✓ Large 8 litre bucket (plenty of reserve capacity)
- ✓ Handle and casters simplify transport of the unit
- ✓ LUBRA the quality European brand since 1983
- ✓ 2 years warranty

Used in:

- ✓ Large houses (e.g. 3 - 5 bedroom homes)
- ✓ Large rooms
- ✓ Bath and shower rooms
- ✓ For laundry drying
- ✓ Workshops
- ✓ Stores
- ✓ Storage rooms
- ✓ Spa pools, saunas
- ✓ and to resolve numerous other humidity issues



Shows humidity level electronically



Washable air filter

Specifications	Model: LDH735	
Voltage	220 - 230 Volts / 50 Hz	
Power consumption at 20° C - 60% Relative Humidity (r. H.)	462 Watts	
Permissible room temperature	5 - 30 ° C	
Dehumidification of rooms	10 - 500 m ³ (or 5 - 220 m ²)	
Air circulation - 2 speed fan	(1). 200 m ³ / hr. (2). 300 m ³ /hr	
Automatic de-icing system	compressor shut-off	
Refrigerant (CFC free)	R134a	
Dimensions H x W x D	58 x 38 x 30.6 cm	
Weight	24 kg	
Bucket capacity, with overflow protection	8 Litres	
Hose to drain water directly	Optional accessory	
Colour	white case and blue panel	
Noise level at a distance of 5 m / 2.5 m	39 / 42 dbA (on slowest fan speed; 37 / 40 dbA)	
Air filter	washable	
Warranty	2 years (return to authorised agent)	
Max. water extraction, average power consumption and efficiency with different conditions:		
Temperature	80% r. H.	60% r. H.
- 30° C	32.0 L / 24 hrs (0.51 KWh / L)	18.80 L / 24 hrs (0.76 KWh / L)
- 25° C	22.9 L / 24 hrs (0.60 KWh / L)	15.50 L / 24 hrs (0.82 KWh / L)
- 20° C	19.3 L / 24 hrs (0.62 KWh / L)	19.30 L / 24 hrs (1.08 KWh / L)
- 15° C	15.4 L / 24 hrs (0.67 KWh / L)	6.59 L / 24 hrs (1.54 KWh / L)
- 10° C	6.53 L / 24 hrs (1.18 KWh / L)	

For your convenience data sheets are available that list the efficiency relative to different temperatures.

For the most effective laundry drying the environment should be mainly between 70 - 80 % r. H. and 17 - 22 ° C.

Accessories available:

- Clear hose for optional direct drainage connection
- Wall mounting bracket (if not used as a portable unit)
- Lubra hygrometer to control moisture

