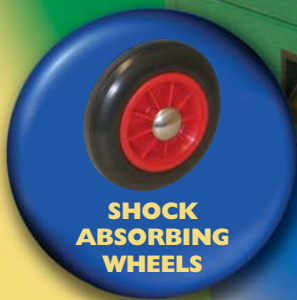


# ECO60



**ENERGY EFFICIENT • RUGGED • RELIABLE • VALUE FOR MONEY**  
**DE-FLOODING • CARPET DRYING • PLASTER • PAINT**

## THE PROBLEM

EIPL are a recognized world wide supplier of flood restoration drying equipment. We offer a variety of dehumidifiers and air movers to remove water and assist with drying areas after water damage. Following a flood, whether it is in your basement or office, it's vitally important to restore the damaged area to good order as soon as possible to protect your health from microorganisms, mold and bacteria that may grow and ultimately prevent further damage. Whether it is a flash flood, heavy rains or water main break, EIPL have the equipment to handle the harshest environments and assist with proper restoration.

## EIPL'S ECO RANGE

The new ECO range of dehumidifiers from EIPL, have been launched to help reduce carbon footprint while delivering a high water extraction rate. The ECO60 is the smallest, basic, dehumidifier in the new ECO range from EIPL. The ECO60 has a maximum l/kWh (water extraction per kW of power consumed) of 1.75 l/kWh. This is achieved by utilizing a high capacity reciprocating compressor and an new environmentally friendly R417a refrigerant.

## SAVE TIME AND MONEY

This "no frills" dehumidifier is basically "plug and play", connect the hose to a suitable drainage point or bucket, plug the unit into a normal 13A wall socket and the unit takes care of itself and its surroundings.

## LOW TEMPERATURE OPERATION

The ECO60 is equipped with a "Hot Gas" defrost system, ensuring a quick and efficient clearing of ice from the coil, allowing a minimum operating temperature of 3°C.

## ATTENTION TO DETAIL

The collapsible handle ensures the unit can be transported and installed easily. Fitted with semi-pneumatic shock absorbing tyres, the unit can be wheeled across rough terrain without the worries of damage to the units internal components.

## PROVEN PERFORMANCE

The EIPL ECO60 Professional Dehumidifier is a rugged, yet mobile piece of equipment that will operate under extreme conditions and pull large amounts of moisture from the air. Whenever there is a need for fast dependable, energy efficient drying, EIPL can provide the answer. The high efficiency compressor and energy efficient refrigerant ensures the maximum extraction with the lowest running costs.

## APPLICATIONS:

APPLICATIONS	
Flood & Restoration	✓
Roof Leaks	✓
Drying Walls, Plaster, Paintwork	✓
Laundries	✓
Hotels / Guest Houses	✓
Second Homes	✓
Laboratories	✓
Offices	✓

## SPECIFICATIONS INCLUDES:

SPECIFICATIONS	ECO60
MODEL NO.	10297MG-GB
Height	590 mm
Width	510 mm
Depth	420 mm
Weight	35 kg
Voltage	230 V
Phase	1
Frequency	50 Hz
Current	3.5 A
Power	700 W
Airflow	275 m3/hr
Noise Level	50 dba
Refrigerant	R417a
Effective Volume	200 m3
Typical Extraction	15 l/d
Maximum Extraction	35 l/d
Minimum Operating Temperature	5°C
Maximum Operating Temperature	35°C

## FEATURES INCLUDE:

SPECIFICATIONS	ECO60
MODEL NO.	10297MG-GB
Electronic Defrost Control	✓
Compressor Type	Reciprocating
Fitted Mains Plug	✓
Semi-Pneumatic Shock Absorbing Tyres	✓
Integral Condensate Pump (Optional)	✓
Hot Gas Defrost System	✓
Air Filter	✓
Front Carrying Handle	✓
Collapsible Handle	✓
Quiet Operation	✓
Stoved Epoxy Finish	✓

