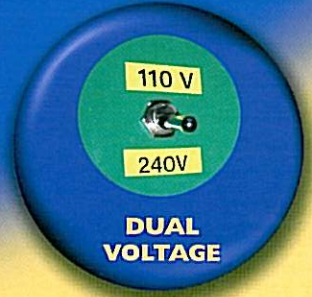
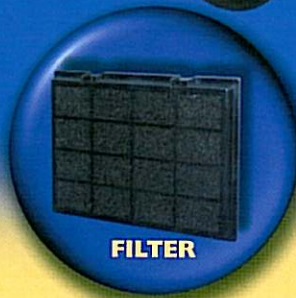
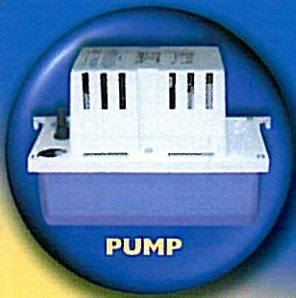
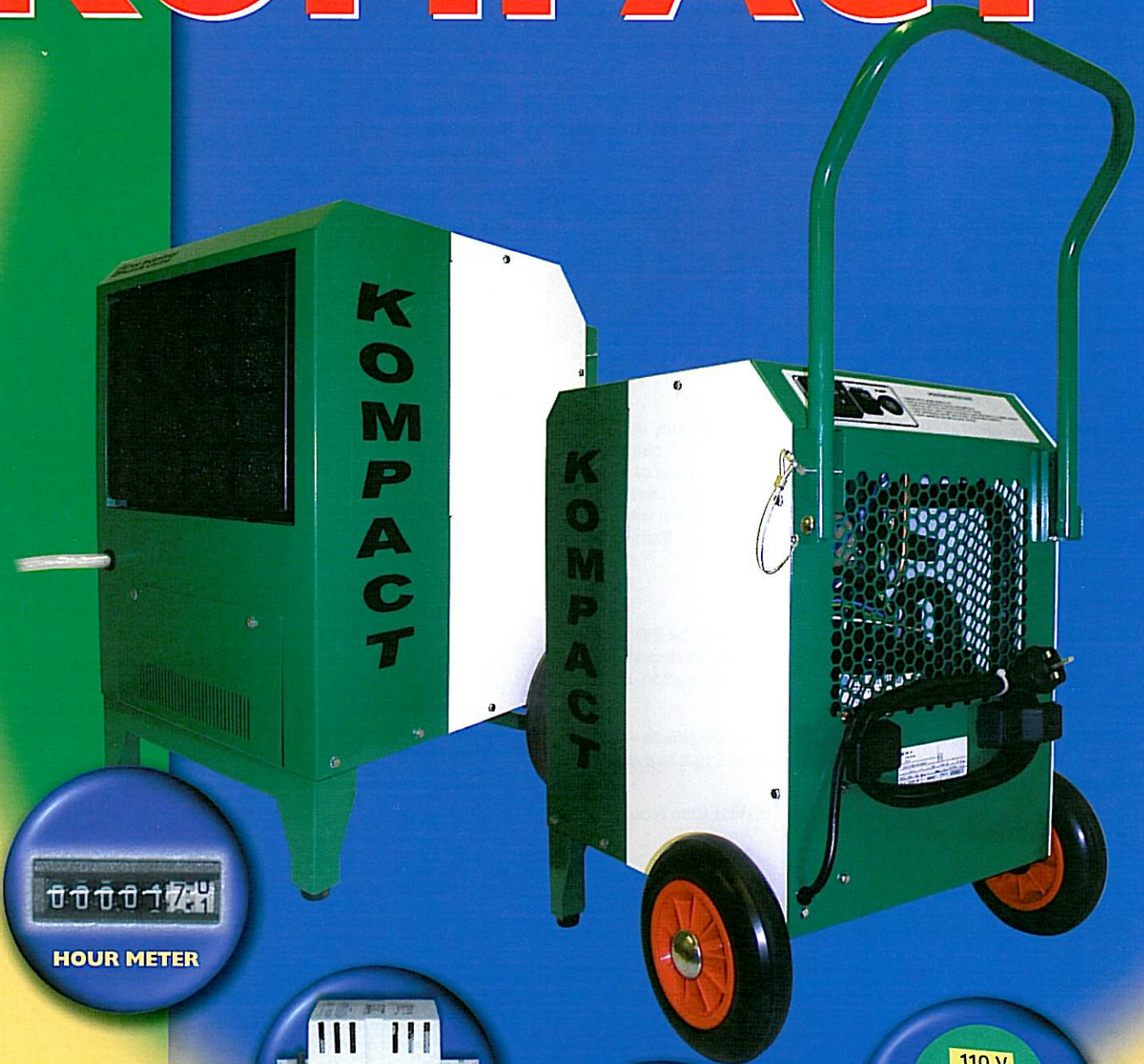




KOMPACT



RUGGED • RELIABLE • PRACTICAL • VALUE FOR MONEY

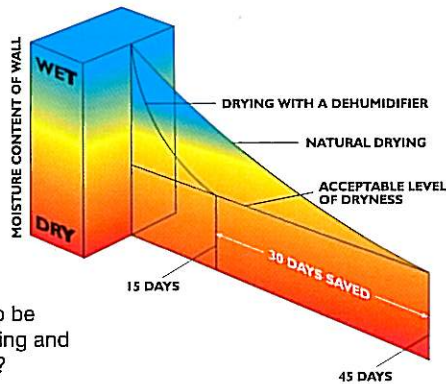
PLASTER • CONCRETE • CARPET • PAINT • DRYLINING • DE-FLOODING

CHOOSE EIP LTD DEHUMIDIFIERS

Whether there's a need for fast, reliable and energy-efficient drying, EIP Ltd (Ebac Industrial Products Ltd) has the answer.

In new building construction, in renovation or alteration of existing buildings, or in special circumstances such as flooding, there's no quicker, surer or more economical way to reduce moisture without risk of damage to the building materials.

Consider the alternatives. Natural drying will get the job done – eventually. But an EIP Ltd Industrial Dehumidifier can cut natural drying times by two thirds. Drying can also be achieved by wasteful heating and venting – but at what cost?



RELIABLE PERFORMANCE

No matter how extreme the conditions, EIP Ltd's efficiency copes comfortably. All units operate economically even on the coldest winter day – and where dampness is really severe, up to 50 litres of water can be extracted from the atmosphere in just 24 hours using the Kompact. The EIP range of dehumidifiers are designed to cope with with demanding site conditions, spending their time on hire. Earning you money year after year.

OPERATIONAL SIMPLICITY

Simplicity of operation is one of the major benefits of the EIP Ltd range. To dry out any building you need only to check that all doors and windows are closed, wheel the unit to a convenient location, connect to the supply and press the start button.

Drainage of condensate from the machine is equally simple – either by connecting a hose to the drainage spout and leading it to a drain, or by placing a container under the spout.

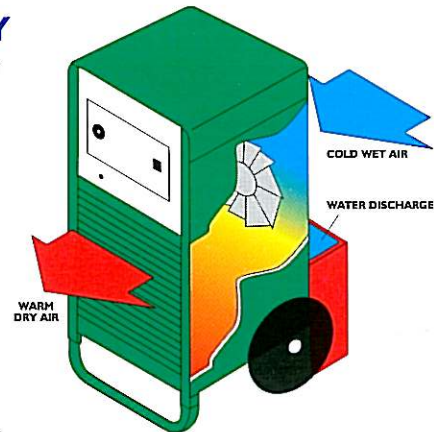
For unmanned situations the Kompact also benefits from a condensate pump and an hour meter.

FEATURES INCLUDE:

FEATURES	10240KP-GB	10240KD-GB
ON/OFF Control	✓	✓
Carrying Handle	✓	✓
Air Filter	✓	✓
Electronic Defrost Timer	✓	✓
Condensate Pump	✓	✓
Hour Meter	✓	✓
Pump Purge Switch	✓	✓
Large Diameter Wheels	✓	✓
Cable Tidy	✓	✓
Dual Voltage	✗	✓
Moulded Mains Plug	✓	✗
Quiet Operation	✓	✓
Stoved Epoxy Finish	✓	✓
Minimum Temperature	3°C	3°C
Maximum Temperature	35°C	35°C

THE INSIDE STORY

Air is drawn into the dehumidifier by means of a fan. The moisture is then condensed from the air and piped away or collected in a container. The dry air is heated with the energy recovered during the drying phase and returned to the room. This process lowers the relative humidity of the air, increasing it's capacity to absorb more moisture from surrounding surfaces.



EIP Ltd has supplied industrial dehumidifier to plant hire shops for over thirty years: if you have an industrial dehumidifier it is probably an EIP Ltd from Europe's leading manufacturer.

RUGGED CONSTRUCTION - YEARS OF SERVICE

Over thirty seven years of development experience has brought the EIP Ltd range to its current peak of performance. Every machine is built for efficiency and built to last – the popularity of EIP Ltd Dehumidifiers with the plant hire trade speaks for their reliability, portability and outstanding durability thanks to the heavy duty welded steel construction.

A VERSATILE PRODUCT

Differing circumstances present different problems – but EIP Ltd Industrial dehumidifiers have been designed to provide an effective solution whatever the situation.

With the demands for reliability and performance ever increasing, the Kompact brings together the ruggedness of the building dryer range and high specification with the adaptability of the professional range. Manufactured to EIPL's high quality standards the Kompact will withstand the toughest of environments.

SPECIFICATIONS INCLUDES:

SPECIFICATIONS	10240KP-GB	10240KD-GB
Height (mm)	615	615
Width (mm)	508	508
Depth (mm)	488	488
Weight (kg)	37	40
Voltage (V)	230	110/230
Power (kW)	0.75	0.75
Supply Fuse Rating (A)	13	13
Recommended Generator Size (kVA)	1.5	1.5
Airflow (m³/hr)	152	152
Effective Volume (m³/hr)	237	237
Refrigerant	R407c	R407c
Typical Running Costs (p/hr)	5	5
Typical Water Extraction @ 30°C 80%RH (lts/day)	20	20