



**THE PROFESSIONAL RANGE**

# **PRO 100 & 200**



**FLOOD & RASTORATION • BASEMENTS / CELLARS**  
**LAUNDRIES • ROOF LEAKS • VEHICLE STORAGE • OFFICES**  
**HOTELS / GUEST HOUSES • SECOND HOMES • LABORATORIES**

## EIPL'S PROFESSIONAL RANGE

When EIPL launch a product, you can be sure it's aimed at specific customer needs. The Pro100 and Pro200 are no exception, designed to meet the Restoration industries specifications, coupled with the renowned EIPL ruggedness and high quality standards these models form the base of the new generation of high performance dehumidifiers.

## SAVE TIME AND MONEY

No more worries of forgetting to empty buckets, due to consumer demands, the Professional range is supplied complete with an integral, high capacity condensate pump. The 10-foot maximum pump height will ensure no installation is too difficult. Install, connect to a permanent drain and forget until the job is complete. With the aid of purge facility, all residue water can be drained from the pump integral tank prior to moving the machine therefore eliminating the chances of spillage.

## LOW TEMPERATURE OPERATION

A "Hot Gas" defrost system, ensures quick and efficient clearing of ice from the coil, allowing a minimum operating temperature of 3°C.

The pro200 is also equipped with a microprocessor, intelligent temperature defrost control. This unique feature ensures the highest possible performance across broader operating temperatures.

## DESIGNED AND BUILT TO LAST

The integral tubular welded chassis ensures the equipment will withstand the harsh operating environment. While the tough Stoved Epoxy powder finish will ensure the product maintains a high visual appearance. The large rear wheels of the Pro200 allow easy transport up/down stairs and the castors with rubber tyres reduce the risk of damage to flooring.

The collapsible handle of the Pro200 allows it to be transported in small vans and estate / hatchback cars, and easily manoeuvred during installation.

## MANAGEMENT FEATURES

How many times do you install equipment, only to find the customer switches the unit off immediately after you leave the premises? The internal Hour Meter will provide a visual indication of the drying time. However the twin speed fans gives the customer the option to reduce noise during evening & night time operation.

## ATTENTION TO DETAIL

Sometimes the less expensive features are overlooked. Both units are supplied complete with cable and hose tidies. Not only will this reduce possible damage while the units are transported, but also provides easy installation when positioning on site.



## FEATURES:

Features	Pro100	Pro200
2 Speed Fan	✓	✓
Hot Gas Defrost	✓	✓
Pump and Purge Switch	✓	✓
Hour Meter	✓	✓
Carrying Handles	✓	✓
Washable Filter	✓	✓
Front Castor Mounted	✓	✓
ABS or Metal Grille Ver	✓	✓
Large Rear Wheels	N/A	✓
Collapsible Handle	N/A	✓
Cable & Hose Tidy	✓	✓
Refrigerant	R134a	R407C
Fitted Plug	✓	✓
Robust Tubular Chassis	✓	✓
Stoved Epoxy Finish	✓	✓

## SPECIFICATIONS:

Specification	Pro100	Pro200
ABS Grille Version	10291PP-GB	10292PP-GB
Metal Grille Version	10291MP-GB	10292MP-GB
Height (mm)	670	800
Width (mm)	355	510
Depth (mm)	380	480
Weight (Kg)	22	40
Voltage (V)	230	230
Power (W)	325	500
Current (A)	2.4	2.5
Supply Fuse Rating (A)	13	13
Airflow (M3/hr)	150	500
Pump-Max Extraction (M)	3	3
Typical Water Extraction (Lts/day)	15	30

## APPLICATIONS:

Applications
Flood & Restoration
Roof Leaks
Basements / Cellars
Laundries
Vehicle Storage
Hotels / Guest Houses
Second Homes
Laboratories
Offices