ROMUS

DATA SHEET

DESCRIPTION

To increase extraction efficiency, remember to use:
• **A heating appliance** (the warmer the room, the better the extraction).
• **An air circulator** (to direct the humidity towards the dehumidifier).

Metallic framework.
Moves on large robust wheels. Control panel with ambient humidity level display.
Level to be reached can be set with automatic shut-off of the device.
Electronic hygrostat.
Tank outlet dia. 14 mm.
5 L tank incorporated or continuous operation (hose not supplied).

Refrigerant gas **R-290**, compliant with current standards.

TECHNICAL DATA

- **Extraction capacity at 80% relative humidity and at**:
- 30 °C - 50 L
- 25 °C - 38.5 L
- 20 °C - 33 L
- **Power**: 900 W
- **Tank**: 5 L
- **Weight**: 39 kg
- **Dimensions** (L x W x H): 53 x 38 x 82 cm
- **Air flow**: 350 m³/h
- **Max. area of use**: 70 m²/175 m³ *
  * 2.50 m ceiling.

REFERENCE

INDUSTRIAL DEHUMIDIFIER "D-50L" Ref: 194405