

FUEL TYPE



**PRODRY 80**

**PRODRY 55**

**PRODRY 35**



ProDry 35/55  
With condensate collection tank.

ProDry 80  
With fixed drainage.

## FEATURES

- ProDry 35/55 equipped with condensate collection tank with overflow prevention.
- Connection for fixed drainage (ProDry 80 standard).
- Quick dehumidification of the air.
- Compact dehumidifiers with high capacities.
- Heavy-duty handle makes transport easier.
- Control panel with warning lights for defrosting and full tank.
- Fully automatic operation with electronic control of condensation and defrosting process.
- Low-noise compressor and fan.
- Simple operation.
- Equipped with hour counter (hygrostat optional).
- Stackable



Operating panel.

## APPLICATIONS

- General**
- Drying of flooded basements, halls and archives.
  - Drying of structural works.
  - To dry damp areas.

## TECHNICAL SPECIFICATIONS | DIMENSIONS AND WEIGHTS

1 kW = 860 kcal/h 1 kW = 3,413 Btu/h 1 kW = 3.6 MJ/h 1 kg = 1.2 l/h

MODEL	Capacity (l-24h)		Operating range	Air flow (m³/h)	Power consumption 230 V (AMPS)	Tank capacity (l)	ITEM NUMBER		
	Max.	30 °C/65% RV						30 °C/85% RV	°C
ProDry 35	30	17.2	26.8	2-32	35-100	350	2.7	6	50.500.350
ProDry 55	55	35.0	53.0	2-32	35-100	600	3.5	6	50.500.550
ProDry 80	80	48.0	80.0	2-32	35-100	850	4.8	-	50.500.800
Multibar tube (p.m.)									00.003.207

  

	Dimensions ProDry only (cm)						Dimensions including packing (cm)				
	A	B	C	D	E	F	KG	L	B	H	KG
ProDry 35	-	-	82	54	55	-	35	60	53	68	38
ProDry 55	-	-	96	54	55	-	38	63	54	78	43
ProDry 80	-	-	115	60	71	-	61	65	70	67	65