

**PORTABLE DEHUMIDIFIER  
Professional**

**FDNF 62**



**Provided with:**

- Hot gas defrosting device with electronic and thermostatic control
- Automatic Dehumidostat
- Hours counter (STD)
- Condens. Water lifting pump (opt.)
- Condensed water reservoir ( STD)
- Fittings for continuous draining pipe connection
- Four pivoting wheels

**Main Characteristics:**

- Non finned tube Evaporator
- Low energy consumption
- Zinc plated and powder painted sturdy frame
- Ecologic gas R407c

**Type**

**FDNF 62**

Rated Average Power Consumption (at 20°C, 60% R.H.)	700 W
Max Power Consumption (at 35°C, 95% R.H.)	950 W
Max. Absorbed Current (at 35°C, 95% R.H.) F.L.A.	4,4
Locked Rotor Current L.R.A.	20.0 A
Air Flow	650 cm/h
Sound Pressure Level (at 3 mts in free field)	51 db(A)
Refrigerant R407c	560g
Standard Defrosting Control System	electronic
Hot gas defrosting control system	termost./electronic
Capacity of Condensed Water Tank	12 kg
Condensed Water Draining Pipe Connection (male)	3/4"
Functioning Temperature Range (standard version) - approx	7-35 °C
Functioning Temperature Range (hot gas defrosting version)	1-35 °C
Functioning Relative Humidity Range	35 - 99 %
Rated Condensation Capacity (at 30°C - 80 %)	52 l/24h
Rated Condensation Capacity (at 32°C-90 %)	62 l/24h
Weight with empty tank	44 kg
Dimensions without pipe handles LxDxH mm	450x410x770
Dimensions with Pipe arms and big wheels	520x470x820
Number of Units in 40' HQ (20') container	375 (120)

**Salient Features\***



Preferred humidity settings



Easy roll castors



Auto humidity sensor



Extensive coverage area



Continuous drainage option



CFC free refrigerant



Auto stop with full tank indicator



Rotary compressor



European standards



\* Specific to models