




## Professional Dehumidifier for large and open spaces - Made in Sweden

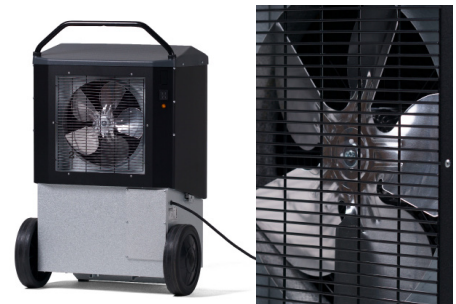
WCD8HG Pro is Wood's most powerful professional dehumidifier that dehumidifies warehouses and industries. The working temperature range has been broadened using intelligent defrost system, Hot gas defrost, from + 2 ° C up to + 35 ° C. WCD8HG Pro is developed and manufactured in Sweden, provides faster and better defrost and function, the machine becomes even more efficient, dehumidifies faster and more energy efficiently. The design of WCD Pro-series is well proven and has high reliability. This makes it reliable and easy to maintain. All exposed parts are adapted for use in aggressive environments.

The WCD Pro series is very energy efficient as it is based on the same principle as a heat pump. In the process of this professional dehumidifier, no unnecessary heat is extracted, since the same air is constantly circulating. Therefore, the method is easy to control and very energy efficient.

### HG

Generally, units that have a defrosting function can operate at lower temperatures.

- Environmentally friendly refrigerant R290 
- Rotary compressor
- Removes excess moisture and bad odor.
- Hot gas defrost, defrost system
- 3-row condenser
- professionals Dehumidification
- Easy to maintain.
- reliable
- The operating temperature range is right down to + 2C and up to + 35 ° C (32 ° C-40 ° C)
- Superior longevity
- Power saving
- Energy Efficient
- Quick defrost
- Adapted for aggressive environment.
- Made in Sweden



- I-Eco Defrost HG-system is a technological innovation that is developed and produced in Sweden.

### How it works

- It senses room temperature and humidity and optimally operates the compressor system to enable the highest performance for capacity even at lower temperatures and humidity levels.

### Specification WCD8HG Pro

Max. working area	450 <sup>2</sup>
Air flow	300 m <sup>3</sup> /h*
Capacity at 20°C & 70% RH	27 litres/day*
Capacity at 30°C & 80% RH	49 litres/day*
Power at 20°C & 70% RH	440 W*
Power at 30°C & 80% RH	650 W*
Working interval	+2 to +35°C*
Tank volume	9 litres
Fan speeds	1
Dimensions LxWxH	440x540x980mm
Weight	34 kg
Sound level	55 dB*
Cooling media, freon free	R290
Rated voltage	230V/50Hz
IP Rating	IPX4

\* All values are preliminary and can be adjusted (TBA).

### WCD8

