

X-CYCLONE® DGH Series

Ceiling-mounted extractor with X-CYCLONE® air-cleaning system
without illumination

Peripheral version





RANGE OF APPLICATION

Compact ceiling-mounted extractor module, suitable for the capture and cleaning of exhaust air from food-production plants and from cooking appliances in commercial kitchens. Separation of water- and oil-based aerosols such as spray mist or cooking fumes.

TECHNICAL HIGHLIGHTS

- Patented high-performance X-CYCLONE® separating system with an efficiency rate of up to 99.9999 %.
- Efficiency and function of the separators proven by CFD flow analysis.
- Sustainable air-cleaning concept thanks to efficient separators and scientifically sound technologies.
- Lifetime guarantee on the X-CYCLONE® basic separator elements and the corrosion resistance of the ceiling-mounted extractor.

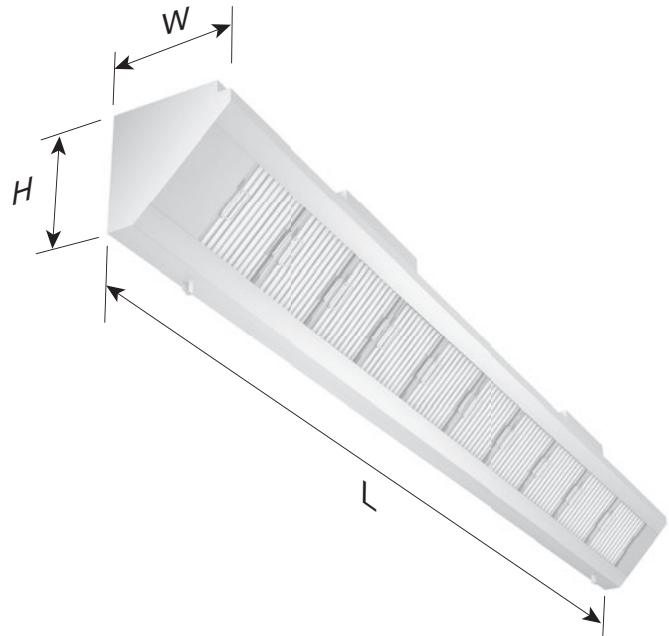
ACCESSORIES

- REVEN® energy-saving sensors for fully automatic monitoring, control and adjustment of the exhaust air volume flow.
- REVEN® UV system for the elimination of odorous matter and micro-organisms.

Further information

www.reven.de (Links/Speed Control Videos)





TECHNICAL DATA – X-CYCLONE® DGH-W EXHAUST AIR

Extraction volume [m³/h]	Dimensions				Weight [kg]
	Length [mm]	Width [mm]	Height [mm]	Exhaust air socket [mm]	
960	1500	360	360	1 x 510 x 260	24
1280	2000	360	360	1 x 510 x 260	30
1600	2500	360	360	1 x 510 x 260	39
1920	3000	360	360	2 x 510 x 260	44
2240	3500	360	360	2 x 510 x 260	53
2560	4000	360	360	2 x 510 x 260	60

Create your ceiling-mounted extractor online using the REVEN Configurator and download the BIM data:

<https://bim.reven.de/#/configurator?SelectedElementID=1012>