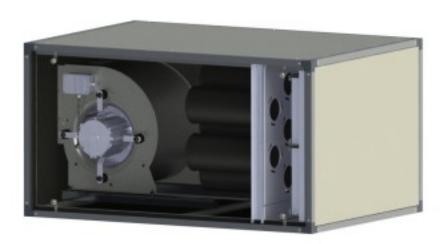


Cod: 9358005004028

Extraction and filtration unit with fan with directly coupled motor capacity 3000 m3/h single-phase 0.55 Kw



Description

Air extraction and activated carbon filtration unit with low-noise centrifugal fan with single-phase directly coupled motor. The supporting structure is made of extruded aluminium profiles, closed by galvanised sheet metal panels, coated on the inside with sound-absorbing sponge, 5 mm thick, fire retardant cl.1 E. The units are the ideal solution when air extraction and release to the outside is required after it has been filtered and deodorised; they are typically destined for canteens, restaurants, fast-food outlets, as well as hospitals or small painting plants. The units are normally supplied with a pleated textile pre-filter mounted on a filter holder frame for easy maintenance and a probe and pressure switch for monitoring filter cleanliness. The deodorising function is with extruded activated carbon cartridges in cylinders, our model CG54.

Dimensions

Technical data

Alimentazione	Electric
Frequenza	50 Hz
Peso	105 kg
Portata aspirazione oraria	3000 m3/h
Potenza Elettrica	0.55 kW
Voltaggio	230 V