

WEB CLEANER

Web cleaner head BR45



Web cleaner head BR45 is used for continuous webs having widths up to 1200 mm. It is opened manually to facilitate the threading of the web. The web cleaner head works with both vacuum and pressure and cleans both sides of the web simultaneously.

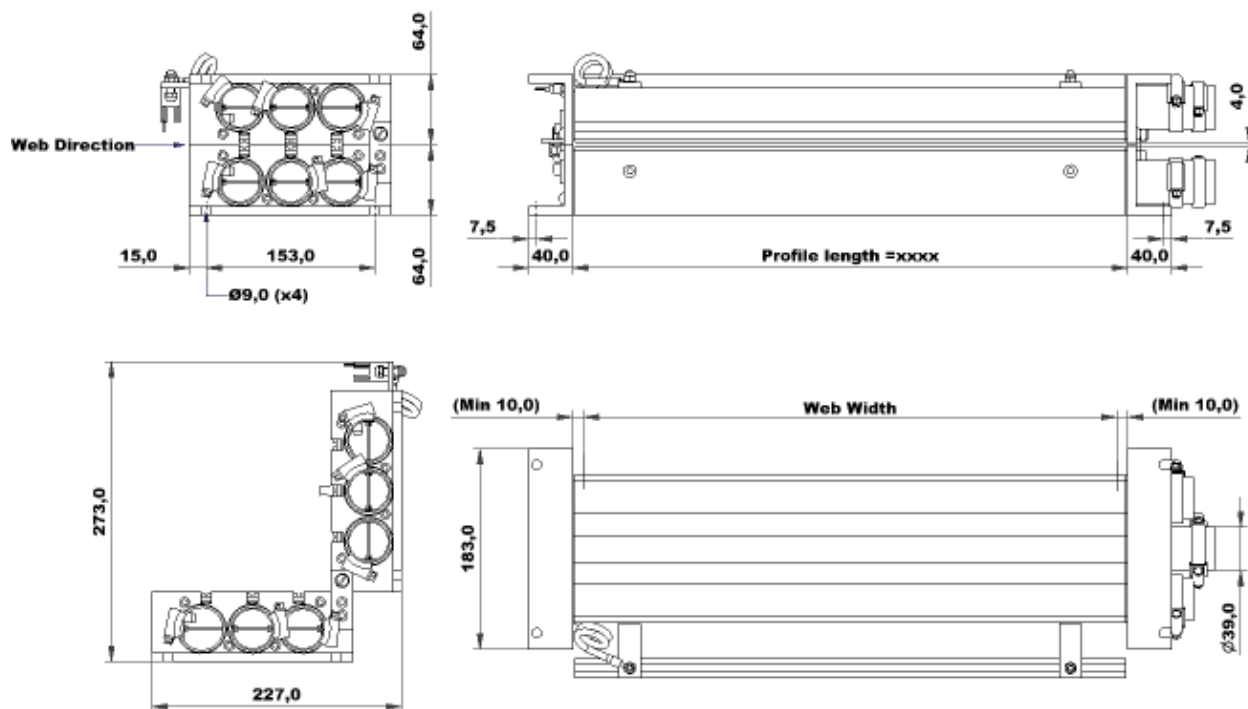


Product description

Product name	KELVA web cleaner head BR45
Application	Cleaning of moving webs
Max profile length	1200mm
Profile length	Web width + minimum 20mm
Opening	Manual
Antistatic system options	Passive carbon fibre discharger Active discharging

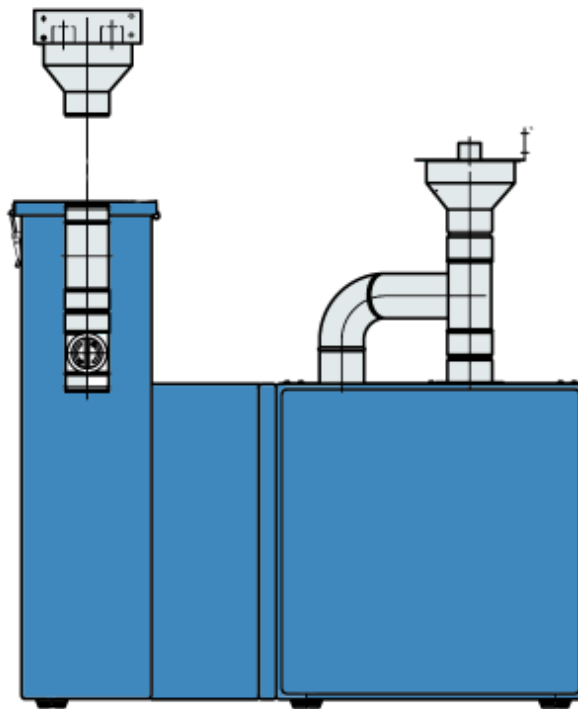
Dimensions

All dimensions in mm



WEB CLEANER

Filter- and fan unit K-22



In order to provide the pressure and vacuum air necessary and to separate the dust removed, the web cleaner head is connected to a filter fan unit. The KELVA web cleaner K-22 is used for label, business forms and packaging printing. Equipped with micro filter KELVA web cleaner K-22 is capable to remove even microscopic particles with a size of 0,3 micron and leaves a virtually dust free web prior to printing.



Product description

Product name	KELVA filter- and fan unit K-22
Application	For connection to web cleaner heads BR43, BR45 and BR71
Electrical data	220-240V/380-420V, 50Hz, 3 phase, 2.2kW, 4.9A 255-280V/440-480V, 60Hz, 3 phase, 2.5kW, 4.9A
Filter options	Textile, polyester or paper Microfilter
Control box options	Manual, type AB, Size: 158x80x125mm With filter alarms type C-230, Size: 431x300x188mm

Dimensions

All dimensions in mm

