

VENTED STORAGE CUPBOARD

CRUMA2010

The Cruma 2010 vented chemical storage cupboard uses the same filtration technology used by Cruma in its fume cupboards for more than 30 years to allow the easy storage of liquid reactives, reducing the space used and removing the inflammable, corrosive or toxic vapours through adsorption by means of an specific activated carbon filter, venting nothing but recirculating purified air into the laboratory.

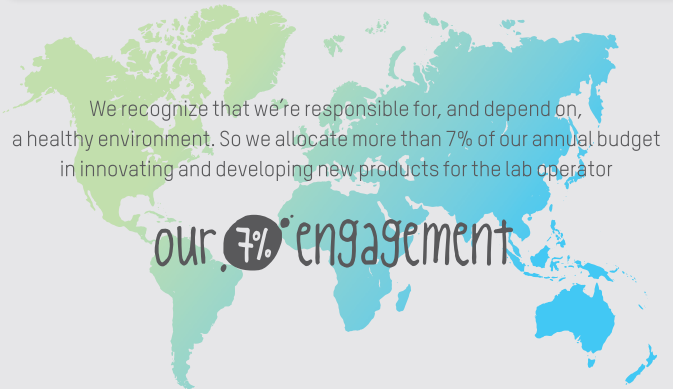


TECHNICAL FEATURES

Number of filtration columns	1	
Number of filters	1 to 2	
Number of IP44 fans	1	
Internal volume of the cupboard	0,567 m ³	
Total electrical power consumption	53 W	
Voltage-Frequency	110-220 V - 50-60 Hz	
LED	1500 lm	
Noise level	52 dB	
Packaging: 100% recycled wooden box with international phytosanitary certificate	Volume	1,1 m ³
	Weight	150 Kg

SIZES (MM)

External			Internal		
Width	Depth	Height	Width	Depth	Height
800	500	1845	740	468	1295



SIZES (mm)

