



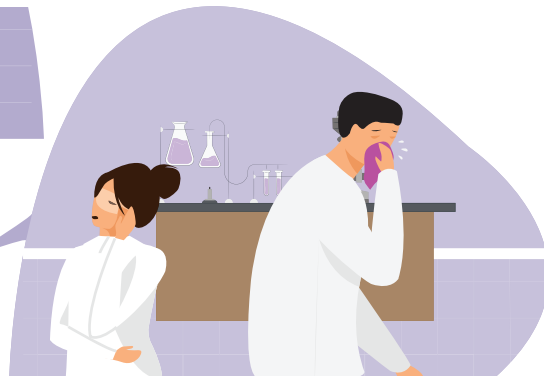
Having smelly fumes in your lab?

High number of sick leaves  
from your laboratory personnel?



Corrosion on your expensive  
laboratory equipment?

Feeling nauseous when in the lab?  
Dusty and sneezing constantly?



## Introducing our Lab Purifier. It is also effective against COVID-19.

Indoor air quality remains one of the most challenging problems faced in laboratories and hospitals today. The V2500 high performance air purifier is equipped with Virus Guard HEPA Filter that inactivates airborne virus by 99.99% and dual high efficiency activated carbon to remove heavy gas pollutants and odour.

## DLF-APF-V2500



<b>Model</b>	DLF-APF-V2500
<b>Description</b>	Mobile Air Purifier for Industries
<b>Dimensions (L x W x H)</b>	750 x 375 x 1050 mm
<b>Weight</b>	60 kgs
<b>Air Volume</b>	Up to 1470 cfm
<b>Noise Level</b>	< 63 dBA
<b>Voltage</b>	220-240 V
<b>Controller</b>	Touch screen with 5 speed control
<b>Construction</b>	Electrogalvanised Steel with Oven Baked Epoxy Polyester Coating
<b>Blower</b>	EC Type with DC Brushless Motor
<b>Filter and Features</b>	a) 1 x UV Light with safety sensor
	b) 1 x Prefilter
	c) 1 x Low Resistance Activated Carbon Filter for VOC
	d) 1 x Low Resistance Activated Carbon Filter for Acid
	e) 1 x HEPA Filter (H13)