

Sr. No	Description / Specification	Qty.
01	<u>V-TYPE AIR FILTERS (mini pleat filters)</u> <u>Specifications:</u> • Size = 592X592X292-LXWXH (mm) • Filter Class= EN779 (<u>Class:F8 or F9</u>) • <u>Average Efficiency</u>=90-95% • Air Flow Max=5000m³/hr • Air Flow Min=4250m³/hr • Face Velocity= 2.5 m/s • Initial Pressure difference=140pa • Final pressure difference=600 pa • Max. operating temp=70/80°C • Max. humidity=100% • Casing=Plastic/Aluminum/G.I • Filter media= High quality glass fiber	50 Nos.
02	<u>V-TYPE AIR FILTERS (mini pleat filters)</u> <u>Specifications:</u> • Size = 592X592X292-LXWXH (mm) • Filter Class= EN779 (<u>Class:F7</u>) • <u>Average Efficiency</u>=80-90% • Air Flow Max=5000m³/hr • Air Flow Min=4250m³/hr • Face Velocity= 2.5 m/s • Initial Pressure difference=140pa • Final pressure difference=600 pa • Max. operating temp=70/80°C • Max. humidity=100% • Casing=Plastic/Aluminum/G.I • Filter media= High quality glass fiber	50 Nos.