

SPECIFICATIONS SHEET

Sr. No.	Description of Store	Quantity
1.	<p><u>EXHAUST AIR FANS (BLOWERS) WITH COMPATIBLE MOTOR</u> (Centrifugal Backward Inclined SWSI with Standard Accessories)</p> <p>Flow Rate / Capacity: 3500 CFM (5950 M³/Hr.) Approx. Discharge Connection: Flanged type Direction of rotation: 01 No Blower with LG-90° & 01 No. Blower With LG-0° Dampers: At inlet (Suction side only) Static Pressure: 5-6 inches of H₂O Speed of Fan: 1400 RPM Approx. Fan Drive: Belt Driven Electric Supply: 3 phase, 380-400 V, 50Hz Country Of Origin: European Origin, Singapore, Malaysia, China or Equivalent.</p> <p><u>SPARES:</u></p> <p>i) Electric Motor</p> <p><u>NOTE:</u></p> <ul style="list-style-type: none"> • Material of construction: Mild steel sheet structure & Carbon steel shaft. Impeller and inside fan housing should be finished with chlorinated rubber paint. • Blower should be statically & dynamically balanced with rigidly supported on unitary base and finished with weather proof paint. • All technical Literature of blowers must be provided with quotation in English language. 	<p>02 Nos.</p> <p>01 No.</p>