

TATA MEMORIAL CENTRE
Advanced Centre for Treatment, Research and Education in Cancer

Technical Specification of: Fogging Machine (Fumigation Machine)

TECHNICAL REQUIREMENT:

Name of the Manufacturer: _____

Name of the Vendor: _____

| Sr. No. | Description of item | Compliance |
|----------------|--|-------------------|
| | Model Name: | |
| | Make: | |
| 1 | Input power should be 220-240V, 50 Hz | |
| 2 | Aerosol Particle size should be 5-15 micron | |
| 3 | Fumigation reach- At least 15 feet height. | |
| 4 | Body and tank should be with corrosion free material | |
| 5 | Tank capacity should be minimum 4 liters | |
| 6 | Fumes should be adjustable by control mechanism | |
| 7 | Air intake filters should be available | |
| 8 | Empty machine weight should be less than 5 kg. | |
| 9 | Parts may be detachable and easy to clean | |
| 10 | Machine should be compatible for infection control in Clinical use. | |
| 11 | Machine nozzle and fan assembly should be corrosion free metal type | |
| 12 | Equipment should be capable for the commonly used Hospital grade chemicals like Biolin, virkon etc., | |
| | Warranty: 1 Year | |
| | Free Service: NA | |