

TEE Probe Storage Cabinet



The TEE probe storage cabinets are designed for storing disinfected TEE probes. Constructed from seamless, natural-white, thermally-fused polypropylene, the storage cabinet is easy to clean with any disinfectant. Polypropylene does not absorb moisture and will not breakdown when exposed to harsh cleaning solvents making it the ideal material of construction for the TEE probe storage cabinet.

| DIMENSIONS | | |
|------------|----------|----------|
| | AC-TE-03 | AC-TE-06 |
| Width | 26" | 52" |
| Depth | 10" | 10" |
| Height | 88" | 88" |

SPECIFICATIONS

| | AC-TE-03 | AC-TE-03220 | AC-TE-06 | AC-TE-06220 |
|--------------------------------|---|---|---|---|
| Construction | | | | |
| Main Chamber | Polypropylene | Polypropylene | Polypropylene | Polypropylene |
| Door | Polypropylene with polycarbonate window | Polypropylene with polycarbonate window | Polypropylene with polycarbonate window | Polypropylene with polycarbonate window |
| Lower Back Wall | Closed cell foam | Closed cell foam | Closed cell foam | Closed cell foam |
| Filter Type | | | | |
| Pre-filter | ACFPRE10 | ACFPRE10 | ACFPRE10 | ACFPRE10 |
| HEPA | ACFHEPA-188 | ACFHEPA-188 | ACFHEPA-188 | ACFHEPA-188 |
| Operation | | | | |
| | Single Speed | Single Speed | Single Speed | Single Speed |
| Blower | | | | |
| | Sparkless/Brushless | Sparkless/Brushless | Sparkless/Brushless | Sparkless/Brushless |
| Electrical | | | | |
| Voltage | 120V 60 Hz | 220V 50 Hz | 120V 60 Hz | 220V 50 Hz |
| Current | 0.7A | 0.35A | 1.4A | 0.7A |
| Consumption | 84W | 84W | 168W | 168W |
| Airflow Characteristics | | | | |
| Volume of Filtered Air | 180 CFM | 180 CFM | 360 CFM | 360 CFM |



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