PTC SYSTEM

Isolation System, Inc. has designed and engineered the PTC System, with careful attention to user needs. This system has been developed to ensure effective material and product transfer between clean areas and process stations. Its rugged solid stainless steel construction protects against wear in high-traffic applications and provides long-lasting aesthetic appeal. This system can be supplied to operate under either positive or negative pressure conditions, recirculating or single pass air flows and returns. Adjustable shelves allows for multi-product and container size applications. Coved interior corners provides for easy cleaning and decontamination between uses. System can be operated under DC power or AC. DC power source is completely rechargeable. This product may be easily customized to fit your specific needs and process transfer requirements.

NOTE:
- Isolation Systems, Inc. inspection reports available upon request.
- Meets or Exceeds Fed Std 209E & Current IES standards for laminar Flow Devices
- All filters are PSL challenged at factory.
- Certificates of conformance are available upon request.
- All electrical wiring is in conformance w/NEMA standards.
- Approval drawings available upon request.

OPTIONAL FEATURES
- 16 ga. 316L SS construction with #4 finish.
- Electro Polished and passivated finish.
- Plastic shelves
- Tinted acrylic glass (doors).
- 1/4" safety or tempered glass (doors).
- ULPA filtration 99.9995% EFF @ .12 microns.
- Internal lighting.
- Custom spectrum lighting.
- Manual activation.
- Custom designed configurations.

<table>
<thead>
<tr>
<th>MODEL #</th>
<th>O.A. UNIT SIZE</th>
<th>INSIDE DIM</th>
<th>ELECTRICAL</th>
<th>POWER</th>
<th>SHIP WT</th>
</tr>
</thead>
<tbody>
<tr>
<td>PTC-45</td>
<td>28”w x 26”d x 66”h</td>
<td>24”w x 24”d x 42”h</td>
<td>115v-60 hz -1 ph</td>
<td>AC/DC</td>
<td>300 lb</td>
</tr>
</tbody>
</table>

All information herein is subject to change without notice

All catalog dimensions are nominal.

All shipping weights estimated.

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