19" Equipment Rack

- Mounting for standard 19" chassis
- RETMA/EIA mounting chassis
- Light weight
- Rear access door
- 16 gauge cold rolled steel construction
- 12 gauge steel frame.
## Features

### General
- Enclosed steel rack
- Mounting for standard 19" chassis with RETMA/EIA hole spacing
- Basic rack contains:
  - Control panel assembly
  - Blower and filter assembly
  - Plug-in power strip
  - Chassis ground bus
  - Signal ground bus
  - Duplex AC outlets

<table>
<thead>
<tr>
<th>Size (inches):</th>
<th>Applications</th>
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</thead>
<tbody>
<tr>
<td>Width — 24</td>
<td>- Installations requiring mounting rack(s) for standard 19 inch equipment chassis with RETMA/EIA hole spacing</td>
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<tr>
<td>Depth — 30</td>
<td>- FAA Air Traffic Control Equipments</td>
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<td>Height — 83</td>
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<tr>
<td>After allowing for air filter and a control panel, 63 inches remains for mounting space</td>
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### Physical Characteristics
- Power — 120 VAC, 60 Hz
- Weight — less than 200 lbs.

For additional information write to Sperry Corporation, Air Traffic Control Systems, 1385 Mendota Heights Road, Mendota Heights, MN 55120, or call (612) 456-7714.