

Stark Model AP-220 Purification System

- Compressor Flow rate – up to 50 CFM
- Approximate volume of Processed Air – 220,000 cubic feet
- Traps – 2 each
- Purifiers – 6 each
- Cartridges – 4ea. 65677 Desiccant
- Cartridges – 2ea. 65247 Catalyst
- Configuration – Two rows of three
- Free standing – clearance for fork lift & lifting rings
- All internal plumbing included
- Gauge, check valves, bleed valve, & priority valve
- Connections - #4 JIC male
- Dimensions – 38" x 12" x 40" High
- Weight – 240 pounds, 265 with cartridges

The amount of processed air for any purifier system always depends on the compressor condition and ambient air factors such as temperature and humidity.



This system should be considered the minimum size for a 50 CFM compressor