

Stark AP-650 Purification system

- Flow rate – up to 200 CFM Maximum
- Processed air – 650,000 cubic feet per media change
- Chamber Working Pressure rating – 7,000 PSI
- Safety factor @ working pressure – 6.6:1
- Configuration Trap & two tall purifiers
- Inlet check valve, Priority valve, Bleed valve, System pressure gauge
- Mounting chassis – floor stand
- Dimensions – 14" x 48" x 45" High
- Weight – 975 pounds

The 7" inside diameter is the largest of any system and provides the longest air to media contact time producing absolutely the best efficiency for high flow rate compressors. Moisture content of -100°F is routine when the media is serviced at proper intervals. Media Changes are performed at Stark Industries facility and includes pickup and delivery.

