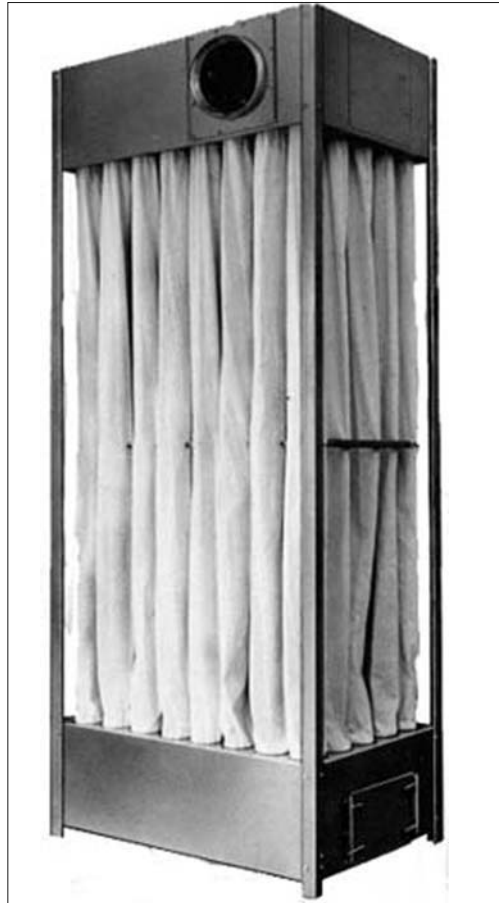


**TECHNICAL
INFORMATION**

In the interest of continuing product improvement, we reserve the right to change models, specifications, and/or features without prejudice.

PROJECT: _____
LOCATION: _____
ARCHITECT: _____
ENGINEER: _____
CONTRACTOR: _____
DATE: _____ SALES ENGINEER: _____

AFTER FILTERS

After filters are designed to remove fine dust particles as small as 0.3 microns. They operate with cyclones in those situations, where coarse particles must first be removed. They also operate as a stand alone unit, with an exhauster, where large volumes of fine dusts are to be removed.

In operation, dirty air is forced into the after filter, where it passes through specially designed cloth filter tubes. Dust is captured by these filter tubes and flows into a hopper or container.

Dust is removed from the cloth filter tube by shakers, which can be operated manually or electrically.

Options/Features:

- * Direct drive exhausters from 0.5 to 10 horsepower.
- * Permits re-circulation of exhaust air where allowed.
- * Manual or powered shakers.
- * Automatic Controls.
- * Blow out panels.
- * Various dust bin configuration from pullout trays to 55 gallon drums.