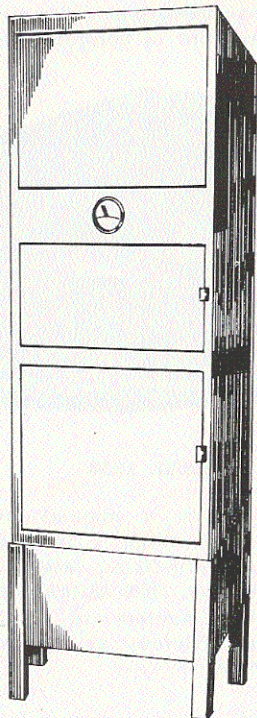


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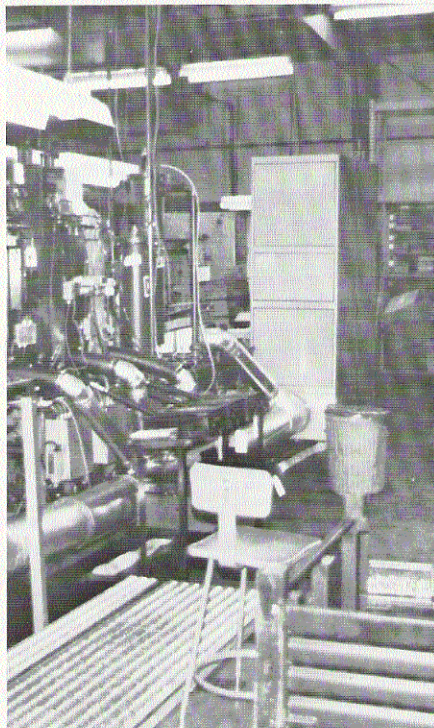
UPRIGHT MIST FILTERED AIR CLEANERS

KEI Upright Mist Units collect moisture and mist such as water, oil and kerosene. They are engineered for duct work and designed for source capture. KEI Mist Units feature a four stage filtration system, including an activated carbon filter which removes 250 different odors. KEI mist filters have built-in drains which collect mist for reuse if desired.



MODEL 1315

Producing 1,500 CFM, this 2HP Unit features a heavy steel stand, mist drain, Magnehelic Pressure Gauge--all as standard equipment. The 4 filter stages* remove 99% of the particulate.



MODEL 1325

This 5HP Unit's double blower and filter system provide 3,000 CFM of purified air. The 4 filter stages* generate low static pressure, increasing the static pressure range for more efficient depth loading.

UPRIGHT MIST FILTER SELECTIONS*

STAGE ONE - MIST FILTER - 550, 24X24X2, Metal Panel Filter. 4 layers of uniquely formed baffles arranged to eliminate direct passage of mist through filters. Mist swirls and condenses, then drains through holes in the bottom. Cleanable & reusable.

SECOND STAGE - 500, 24X24X1, Panel Filter, 45-50% ASHRAE efficiency. Disposable.

THIRD STAGE - 521, 24X24X12, Cell Filter, 95% ASHRAE efficiency.

FINAL STAGE - ACTIVATED CARBON - Panel Filter. Carbon particles contained in a honeycomb structure. Used for ODOR REMOVAL for special applications. 540, 24X24X2, 5.7 lbs. - 542, 24X24X6, 24 lbs. - 541, 24X24X12, 48 lbs.