

SERIES 60 FANS

FOR HIGH-PRESSURE APPLICATIONS

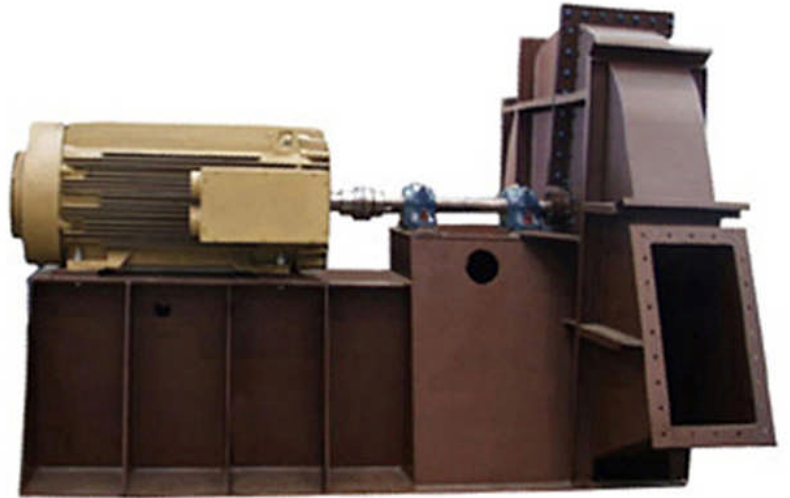
DESIGN FEATURES

Industrial-duty fans - designed to meet the requirements of high-pressure industrial-process systems, scrubbers, and combustion supply air applications.

Radial-tip wheel - with efficient, high-pressure capability and the ability to handle small concentrations of particulate.

Eight basic sizes - volumes to 66,000 CFM at static pressures to 70" WG.

Custom manufacturing - to meet the requirements of individual applications. Given all the particulars of the intended application and installation, the **nyb** sales representative can provide a complete detailed selection, material specification, and dimensions.



PERFORMANCE RANGE

The Series 60 fan line includes eight basic sizes from 670mm to 1500mm wheel diameter. Though some performance overlap exists, these charts indicate the most efficient fan selection.

Chart I

Represents usable performance range for 60 Hz motor speeds

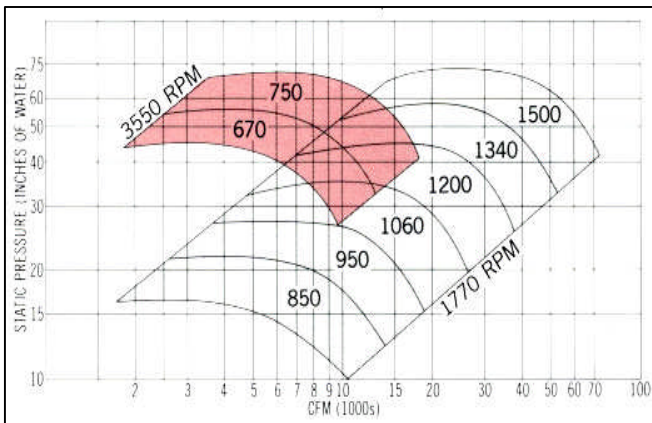
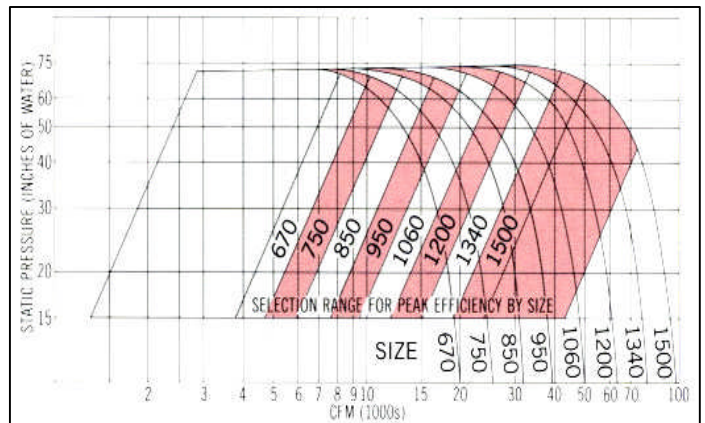


Chart II

Represents performance capabilities up to maximum fan speeds.



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