

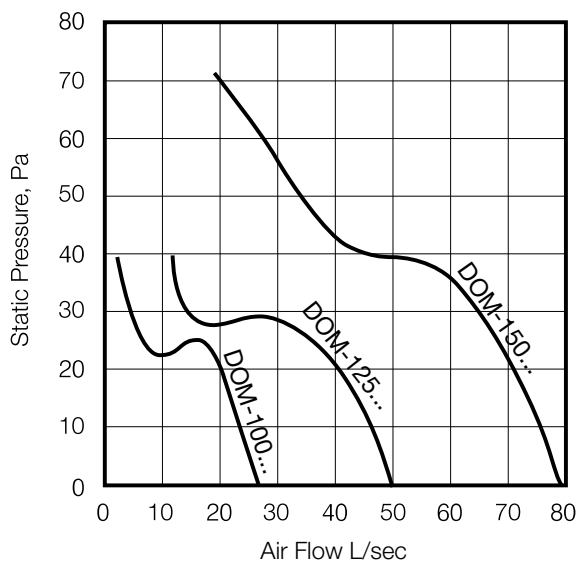


PERFORMANCE CURVES

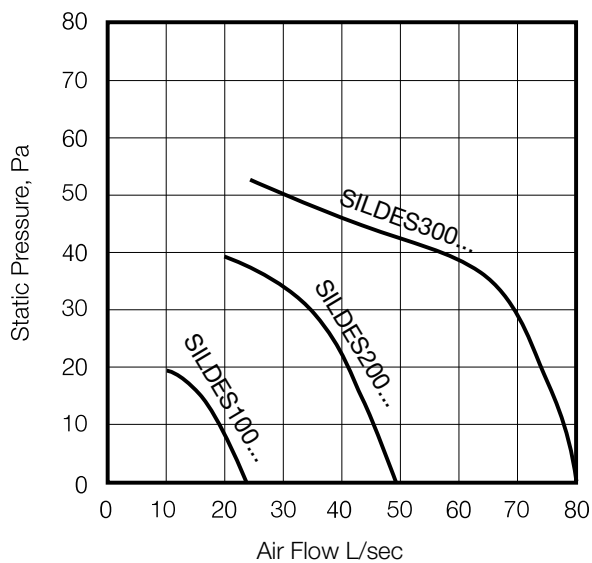
Each performance curve shows the change in air flow volume as system pressure increases. By estimating the system pressure based on factors such as duct length and number of grilles, the curves will help you choose the best ventilation solution for your requirements.

RESIDENTIAL

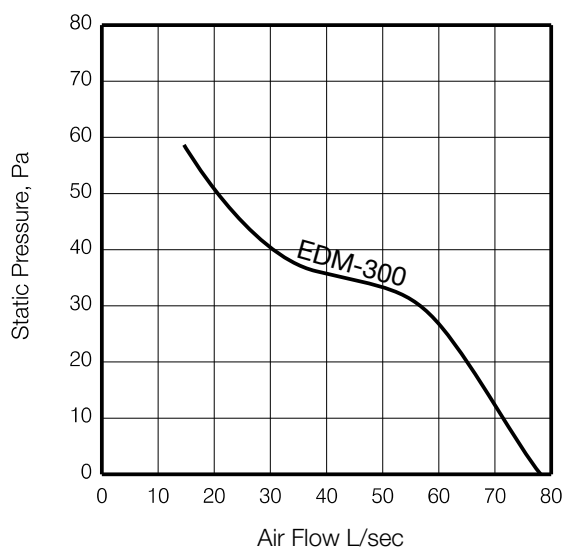
DOM SERIES



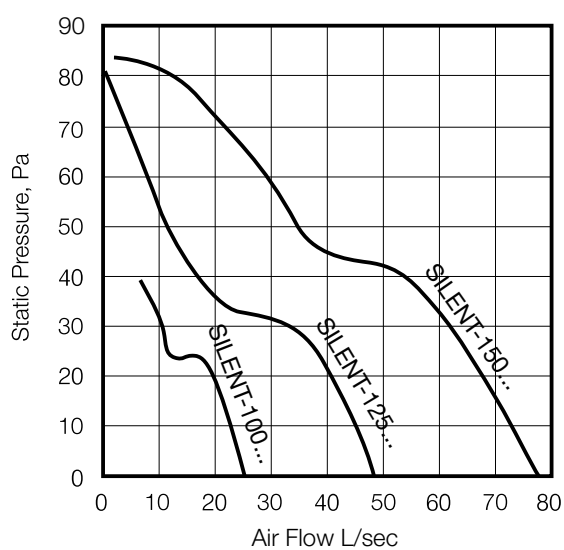
SILENT DESIGN SERIES



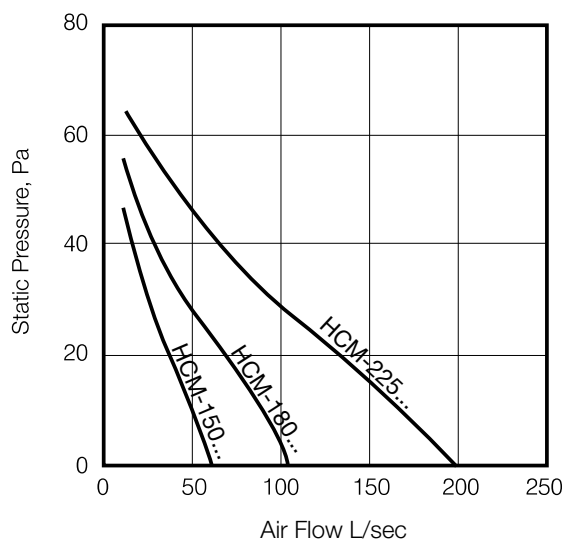
EDM SERIES



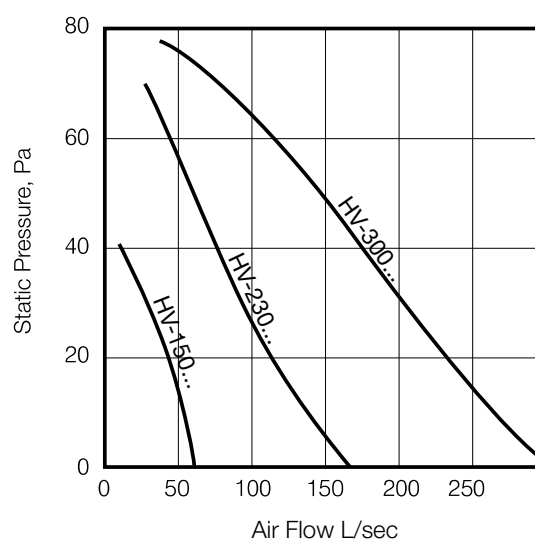
SILENT SERIES



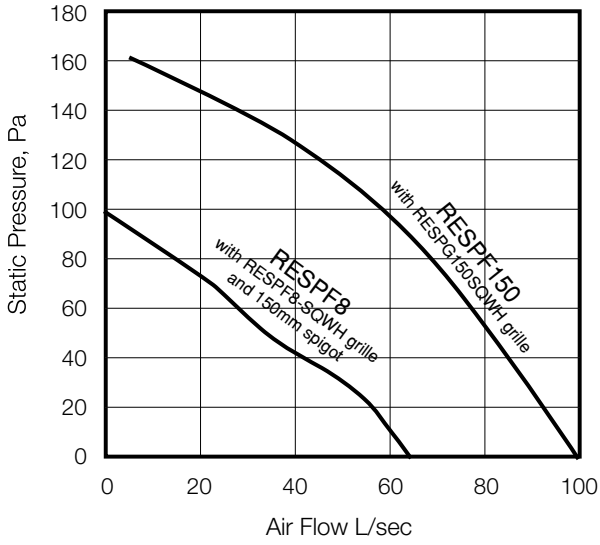
HCM SERIES



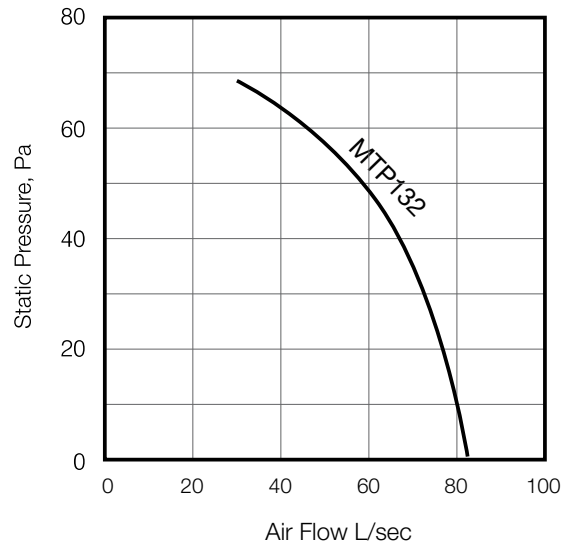
STYLVENT SERIES



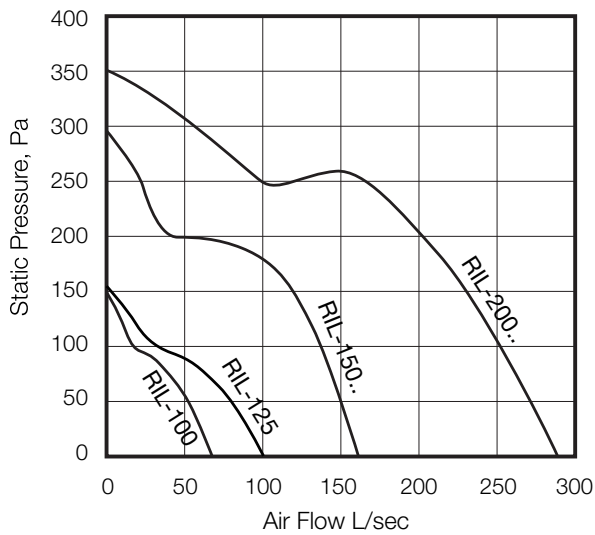
RESPONSE SERIES



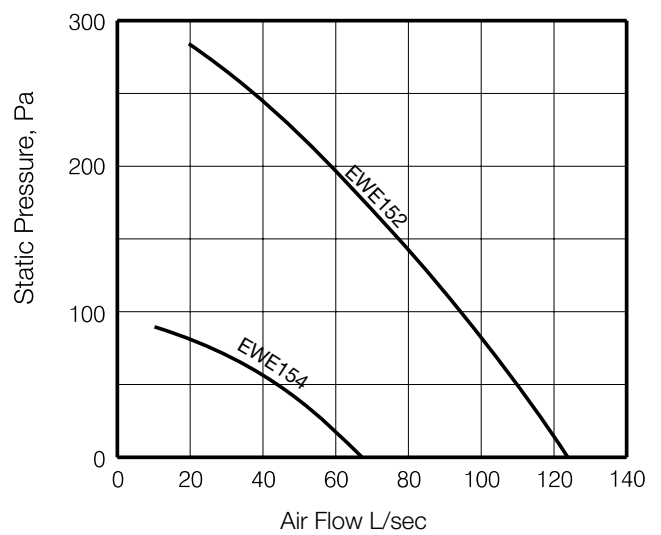
MINITUBE FAN



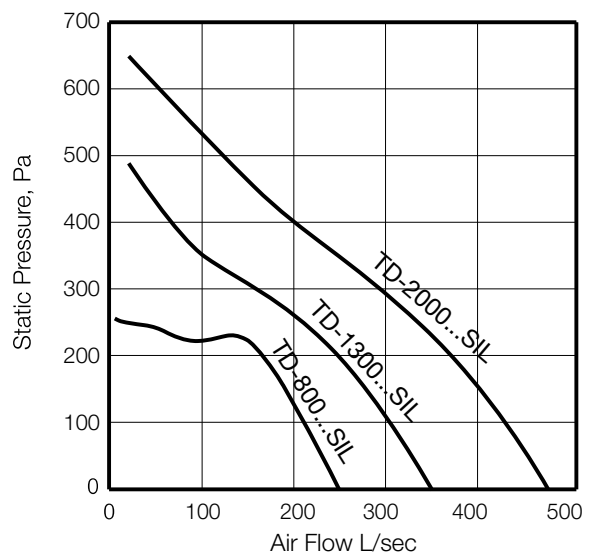
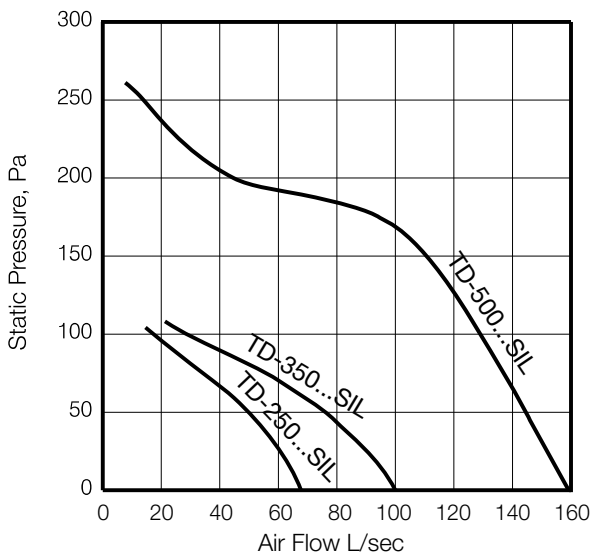
PROVENT SERIES



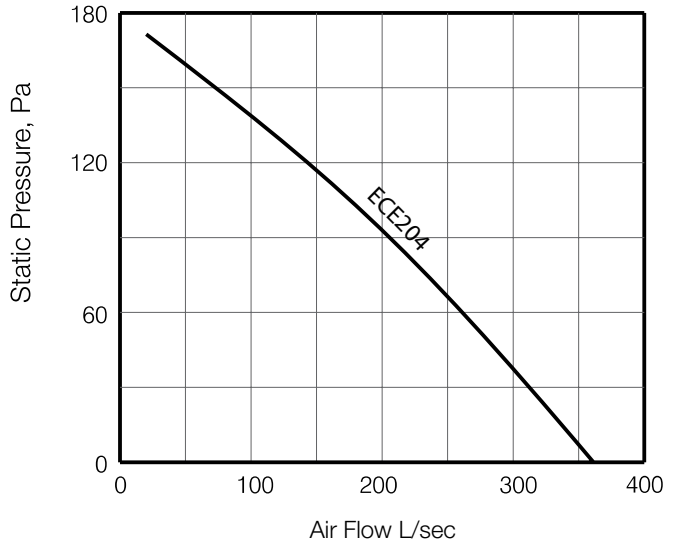
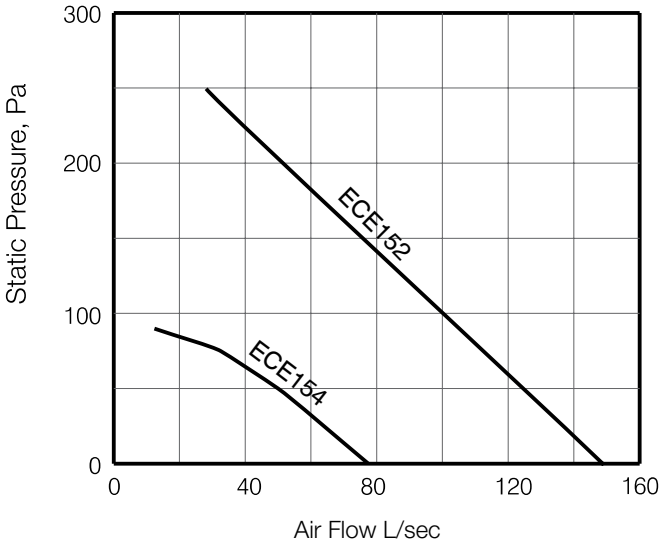
EZIFIT THRU-WALL SERIES



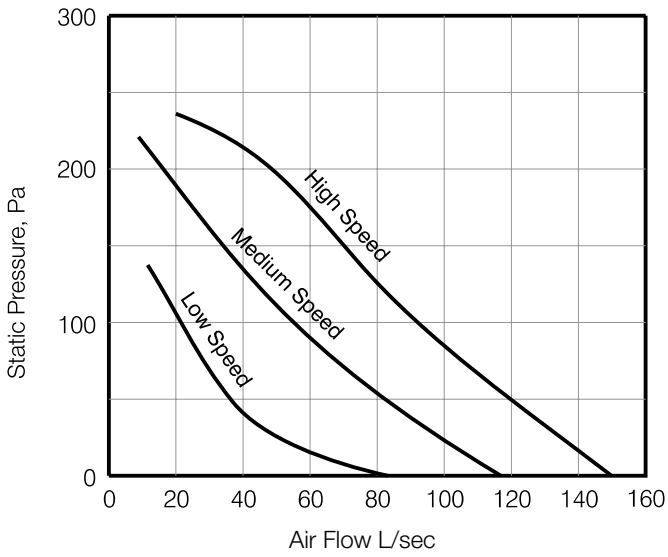
TD SILENT SERIES



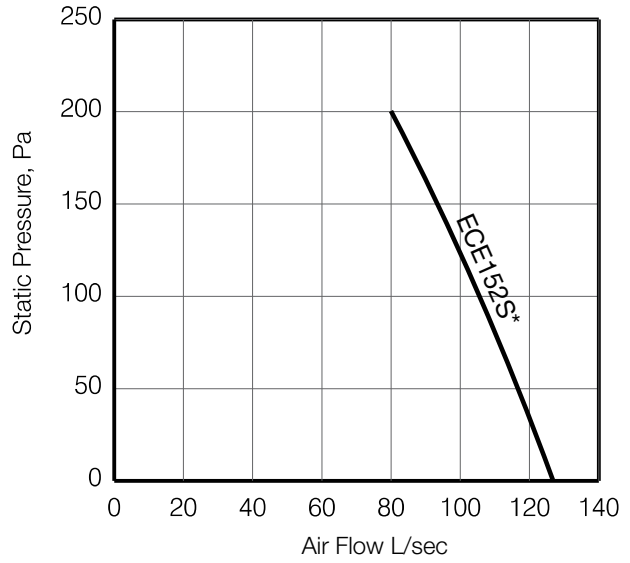
EZIFIT THRU ROOF SERIES



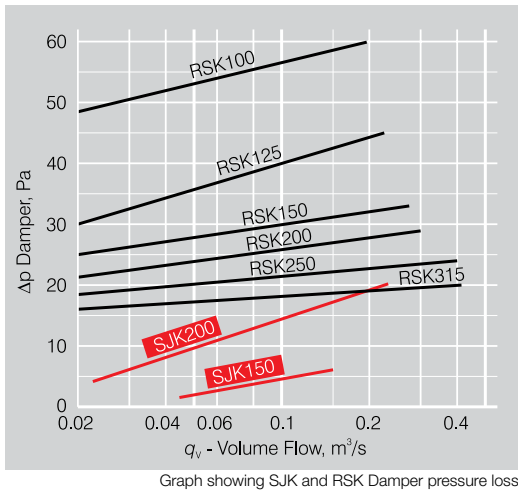
EZIFIT IN-WALL SERIES



EZIFIT THRU ROOF SUPPLY AIR SERIES



RSK & SJK

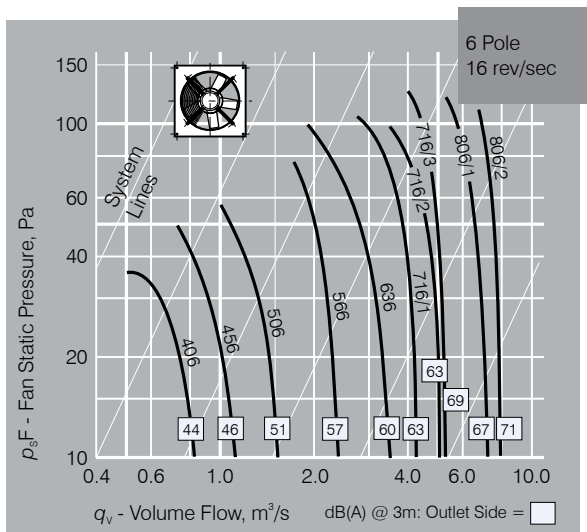
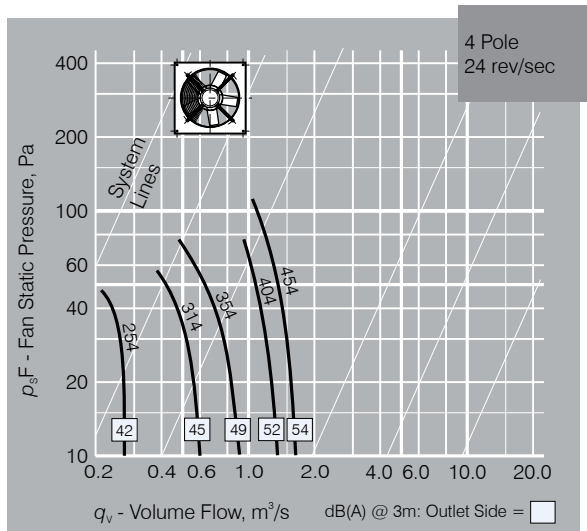
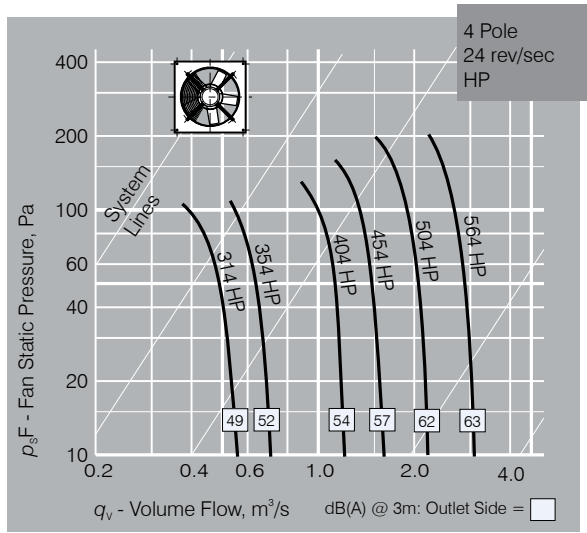


Graph showing SJK and RSK Damper pressure loss

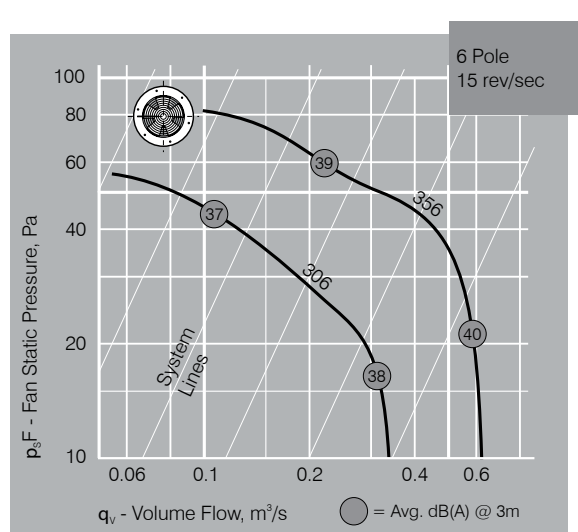
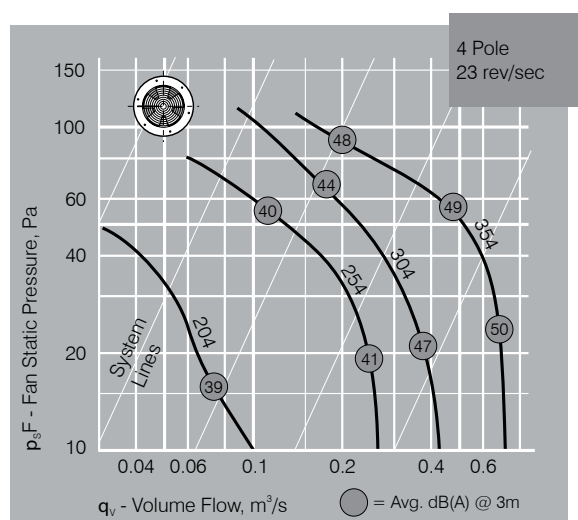
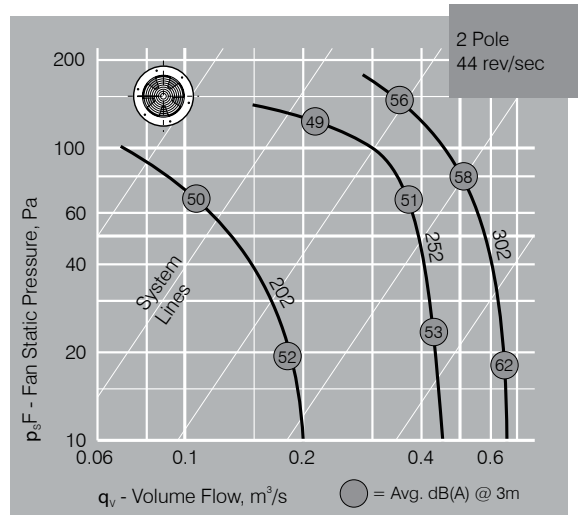
COMMERCIAL

PERFORMANCE CURVES //

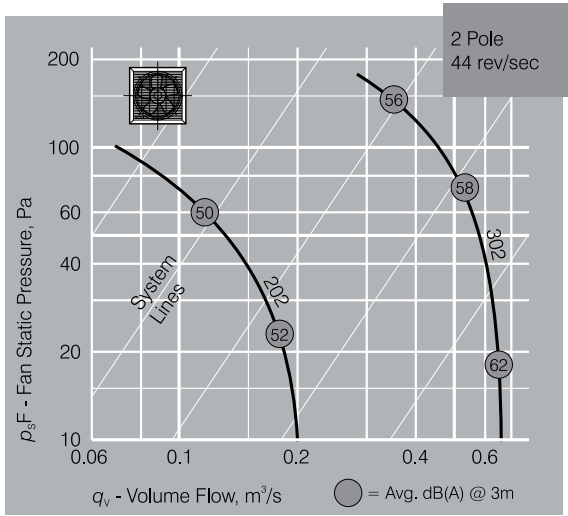
COMPACT 2000 SERIES



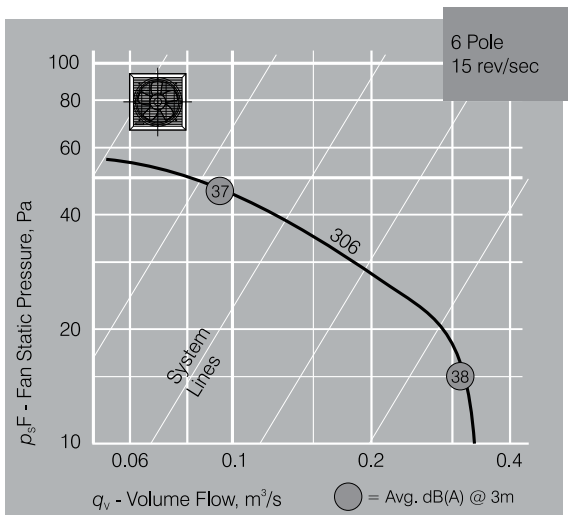
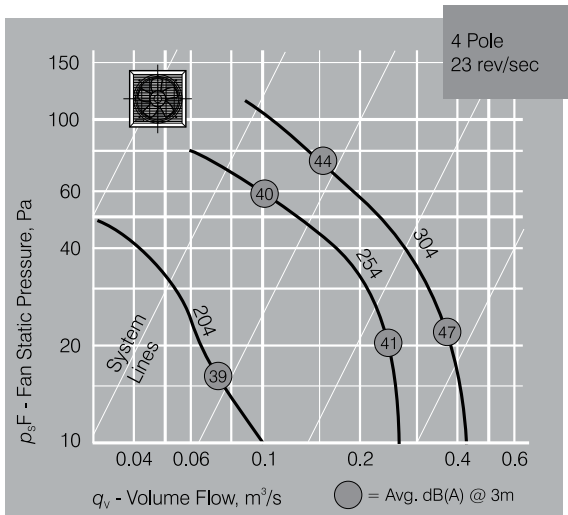
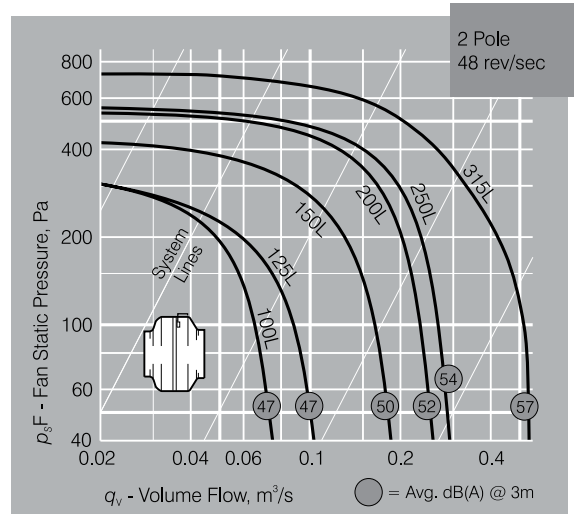
RING PLATE SERIES



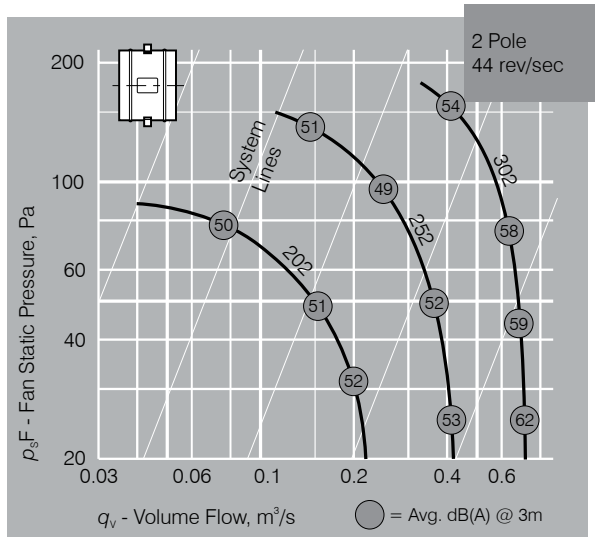
VOGUE SERIES



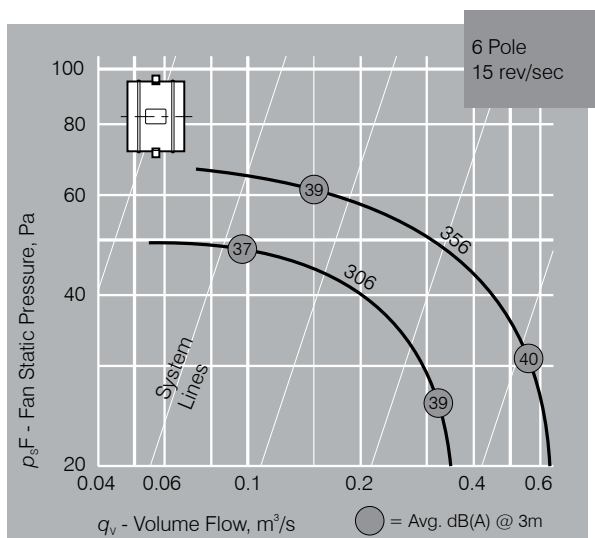
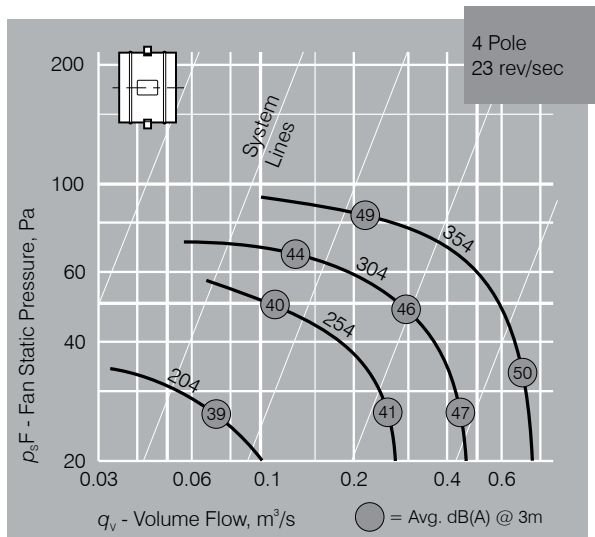
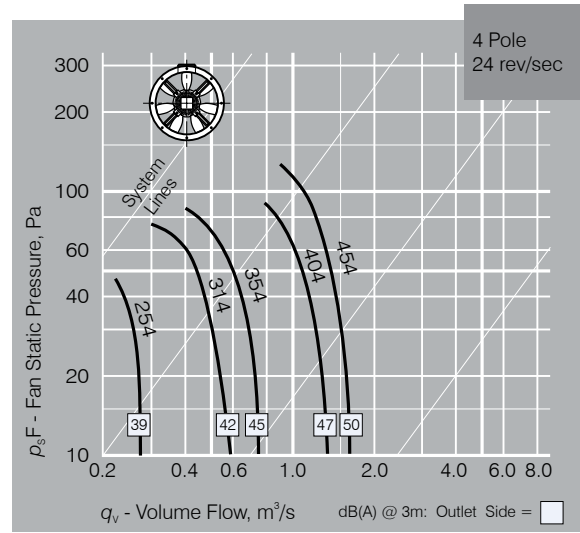
VENTMAJOR SERIES



MINITUBE SERIES



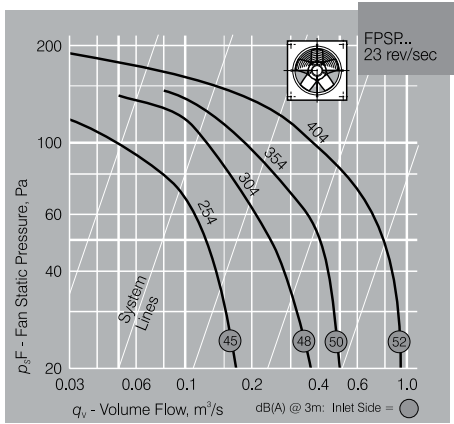
SHORT CASE AXIAL SERIES



INDUSTRIAL

PERFORMANCE CURVES //

FLAMEPROOF SQUARE PLATE SERIES



FLAMEPROOF MINIDUCT SERIES

