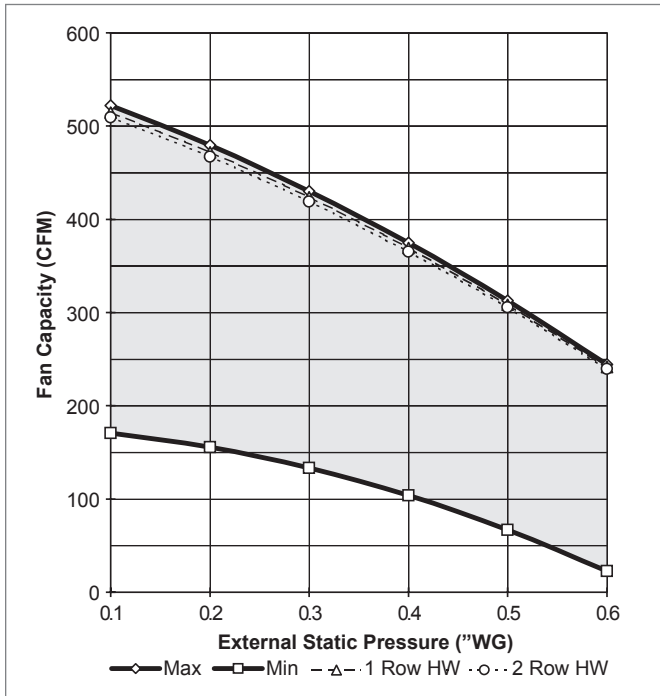
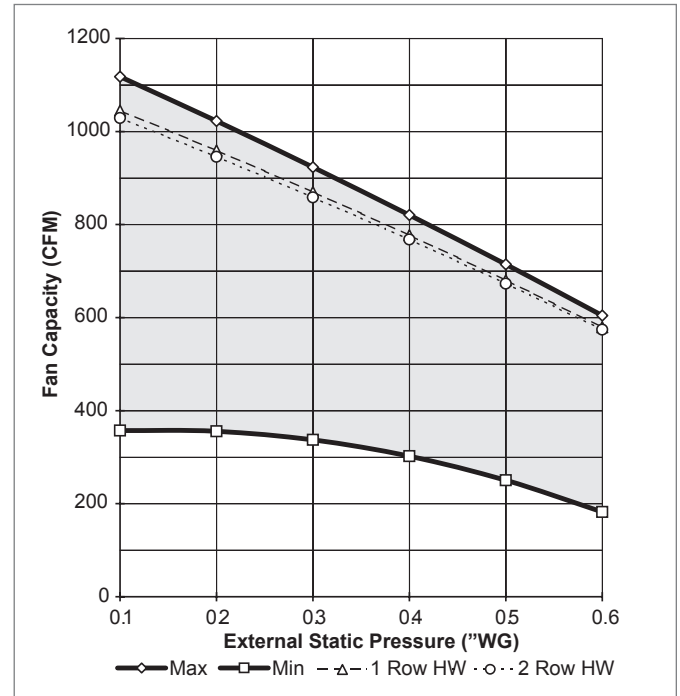
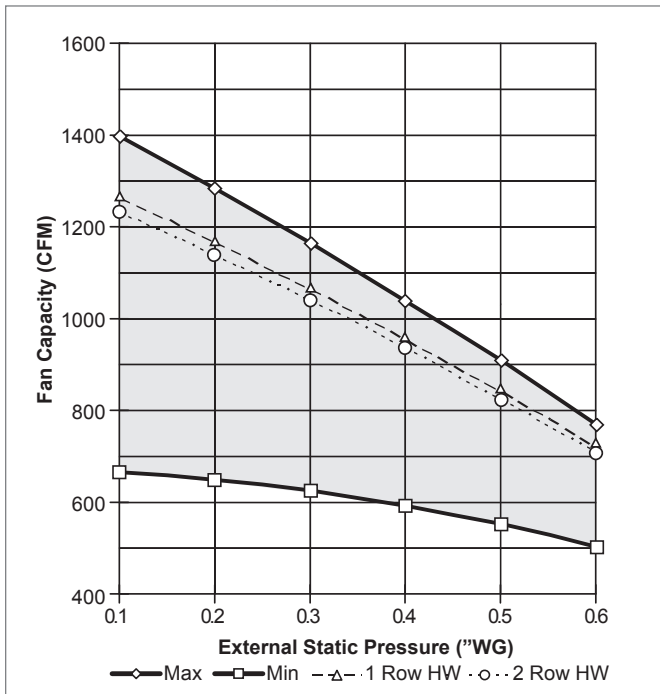
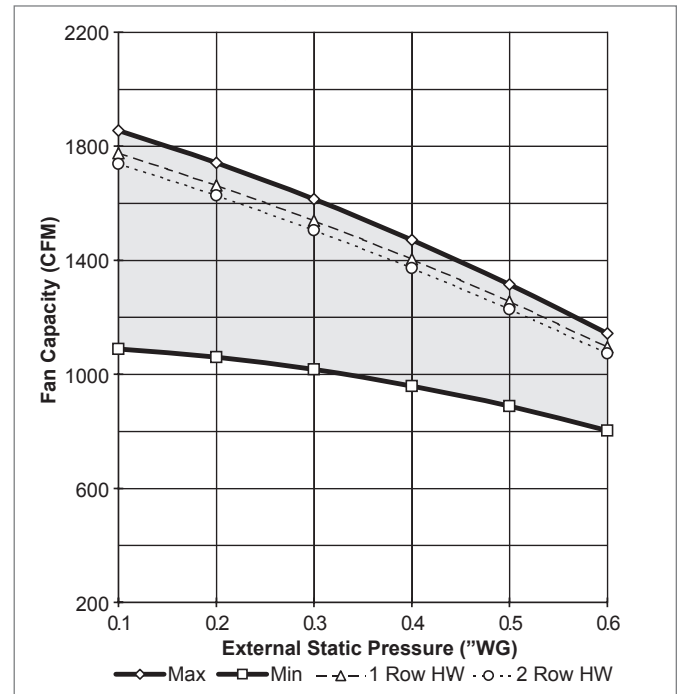
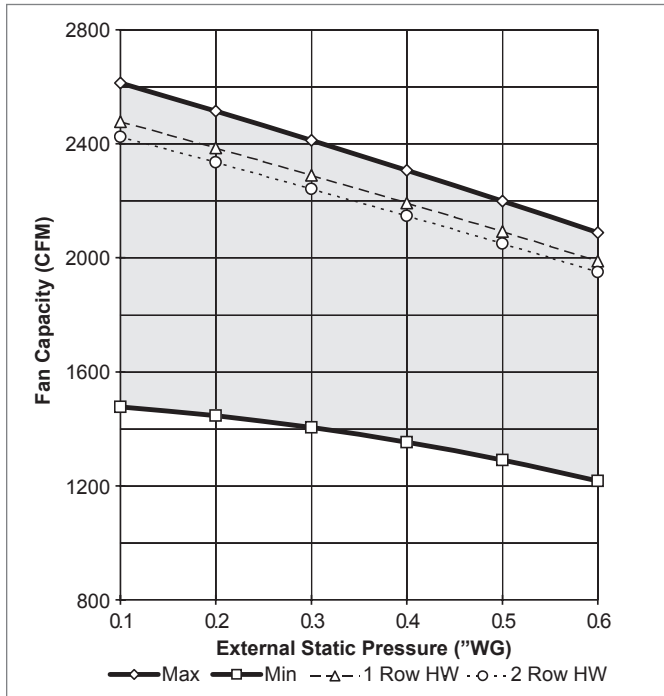


KQFS PSC Fan Curves
KQFS PSC FAN CURVE, UNIT SIZE 2

KQFS PSC FAN CURVE, UNIT SIZE 3

KQFS PSC FAN CURVE, UNIT SIZE 4

KQFS PSC FAN CURVE, UNIT SIZE 5


NOTES: Fan speed controller (SCR) is standard with each unit. Fan curves indicate maximum and minimum achievable flow reductions using SCR speed control. Units must be selected to operate within the flow and external static pressure ranges as shown. Fan discharge air volume will be reduced approximately 5% when unit is equipped with optional factory supplied electric heat coils.

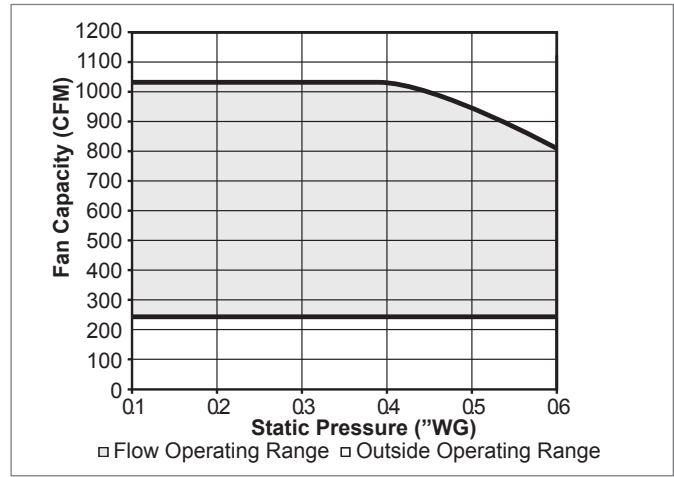
KQFS PSC Fan Curves

KQFS PSC FAN CURVE, UNIT SIZE 6

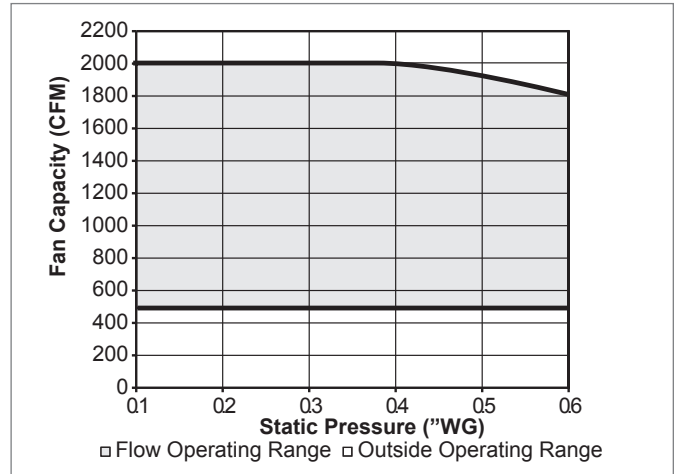


KQFS ECM Fan Curves

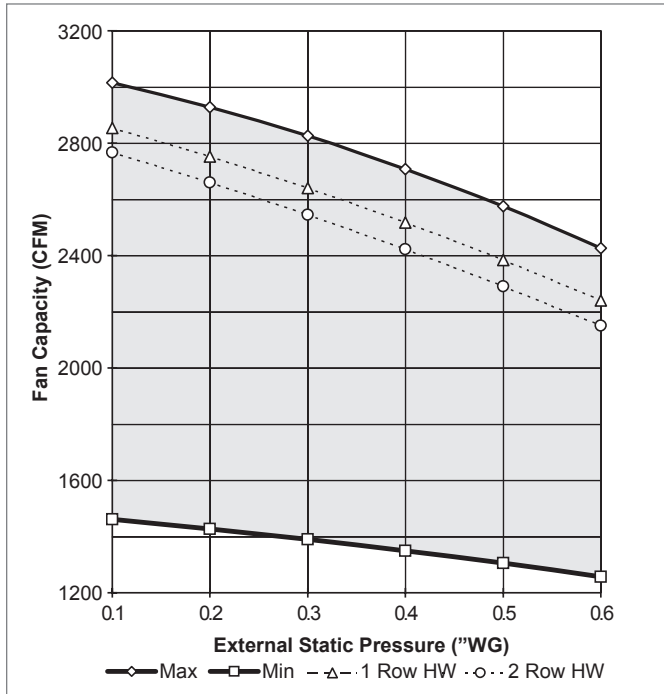
KQFS ECM FAN CURVE, UNIT SIZE 3



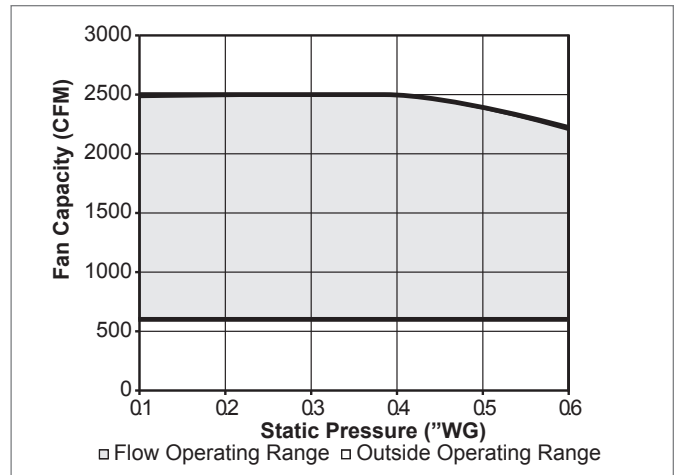
KQFS ECM FAN CURVE, UNIT SIZE 6



KQFS PSC FAN CURVE, UNIT SIZE 7



KQFS ECM FAN CURVE, UNIT SIZE 7



NOTES: Fan speed controller (SCR) is standard with each unit. Fan curves indicate maximum and minimum achievable flow reductions using SCR speed control. Units must be selected to operate within the flow and external static pressure ranges as shown. Fan discharge air volume will be reduced approximately 5% when unit is equipped with optional factory supplied electric heat coils.

NOTES: Manual or remote adjustable speed controller is standard with each unit. Fan curves indicate the maximum and minimum achievable airflows. See Product Description section, page B2-8 for definitions of manual and remote adjustable speed controllers. Units must be selected to operate within the airflow and external static pressure ranges shown.