

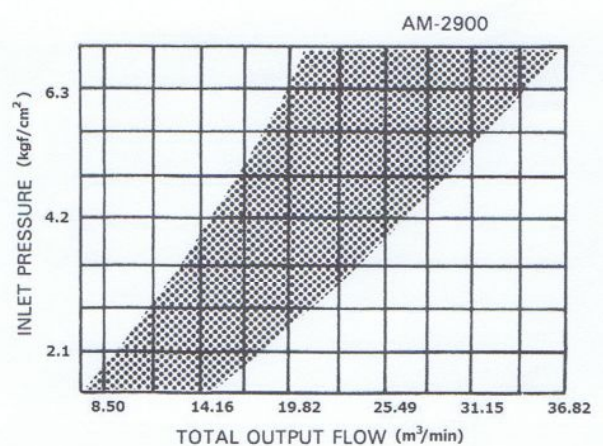
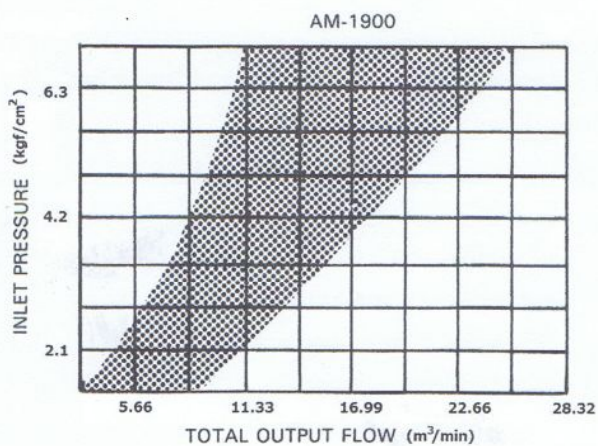
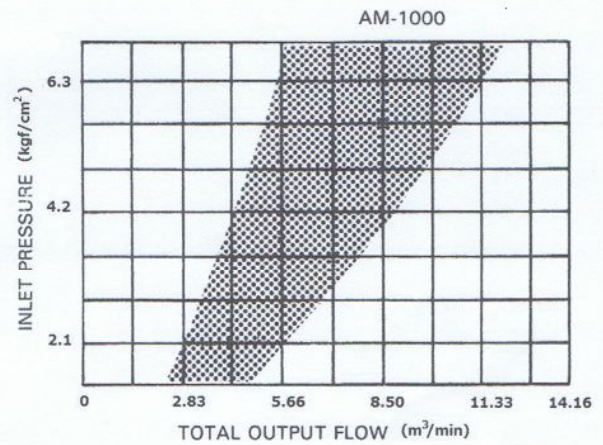
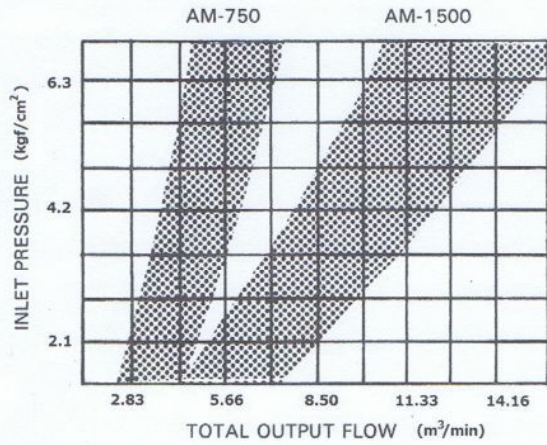
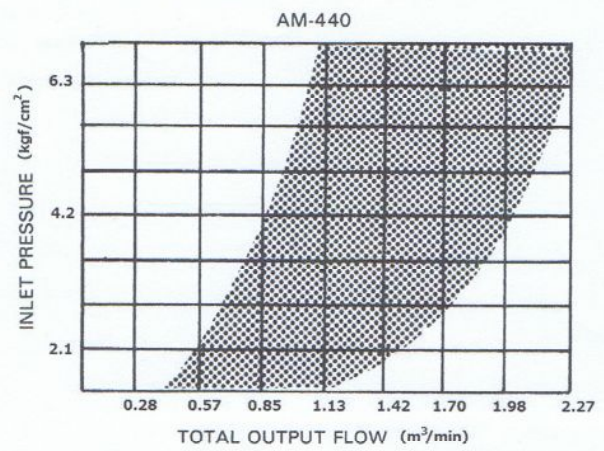
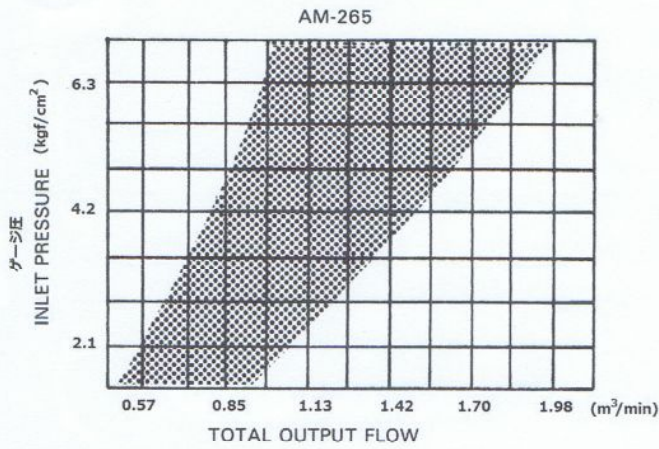
CHARTS OF OUTPUT FLOW AT VARIOUS PRESSURES AND GAP SETTINGS

Shaded area indicates output from GAP #1 through #10.

$$1 \text{ psi} = 0.070307 \text{ kgf/cm}^2$$

$$1 \text{ cfm} = 0.02832 \text{ m}^3/\text{min}$$

$$\text{CFM} = F^2/M \times 0.02832 \Rightarrow \text{m}^3/\text{min}$$



Performance of Airovers