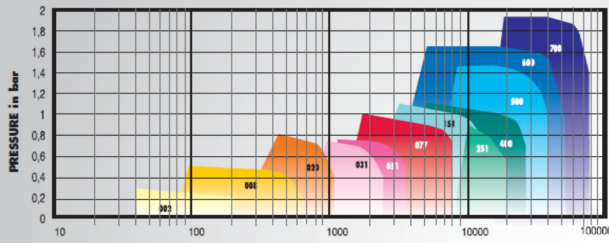


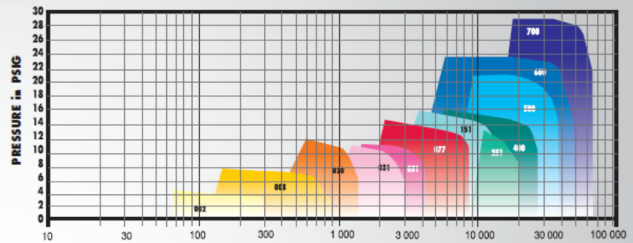
VOLUME FLOW RATE/PRESSURE MAP

Pressure atm. = 1.01325 bar (14.7 PSIA) T= 20° C (68° F) RH = 36 %

BLOWER PERFORMANCE CURVES

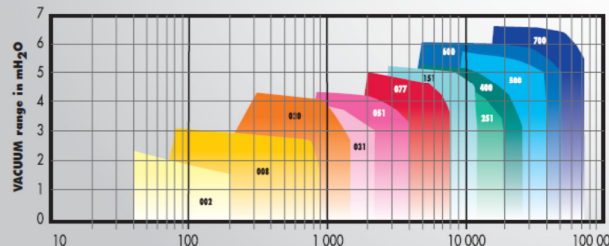


INLET AIR FLOW in m³/h

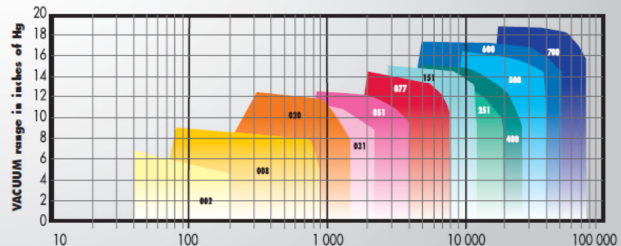


INLET AIR FLOW in CFM

EXHAUSTER PERFORMANCE CURVES



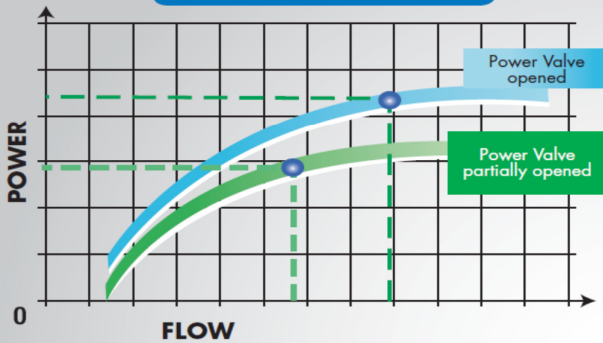
INLET AIR FLOW in m³/h



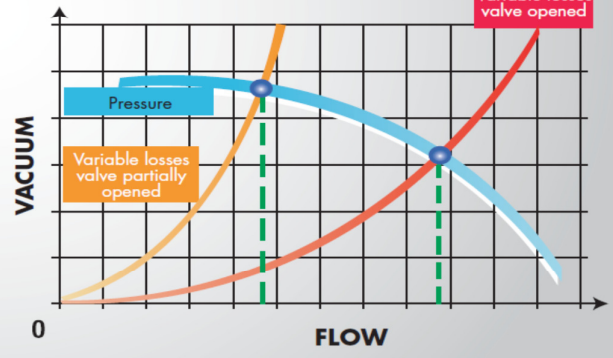
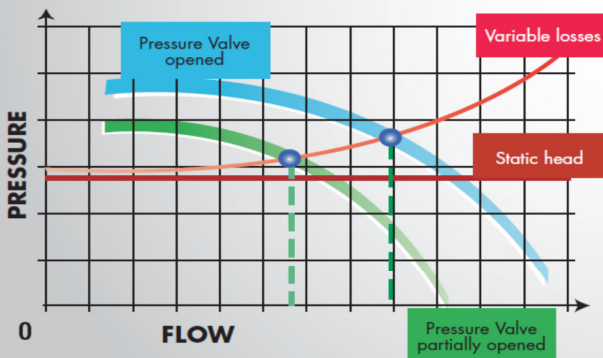
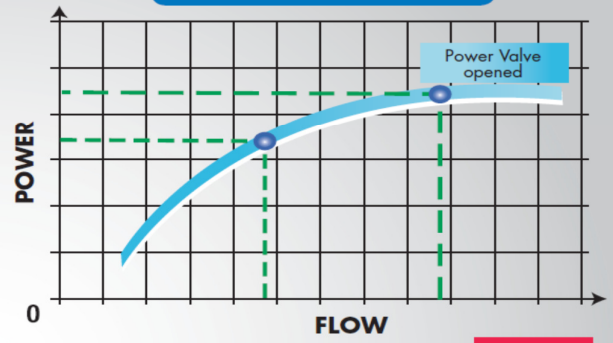
INLET AIR FLOW in CFM

CENTRIFUGAL MACHINES : TYPICAL PERFORMANCE CURVES

BLOWER



EXHAUSTER



● DESIGN POINT

CONTINENTAL INDUSTRIE blowers and exhausters flow can be adjusted by inlet throttling or speed variation