

Test Number
Date
Operator

Customer Name name
Customer delivery address address
Customer invoice address

Run Time 3.00
Temperature C 18.00
Barometer mBar 1021.00
Humidity % 87.00

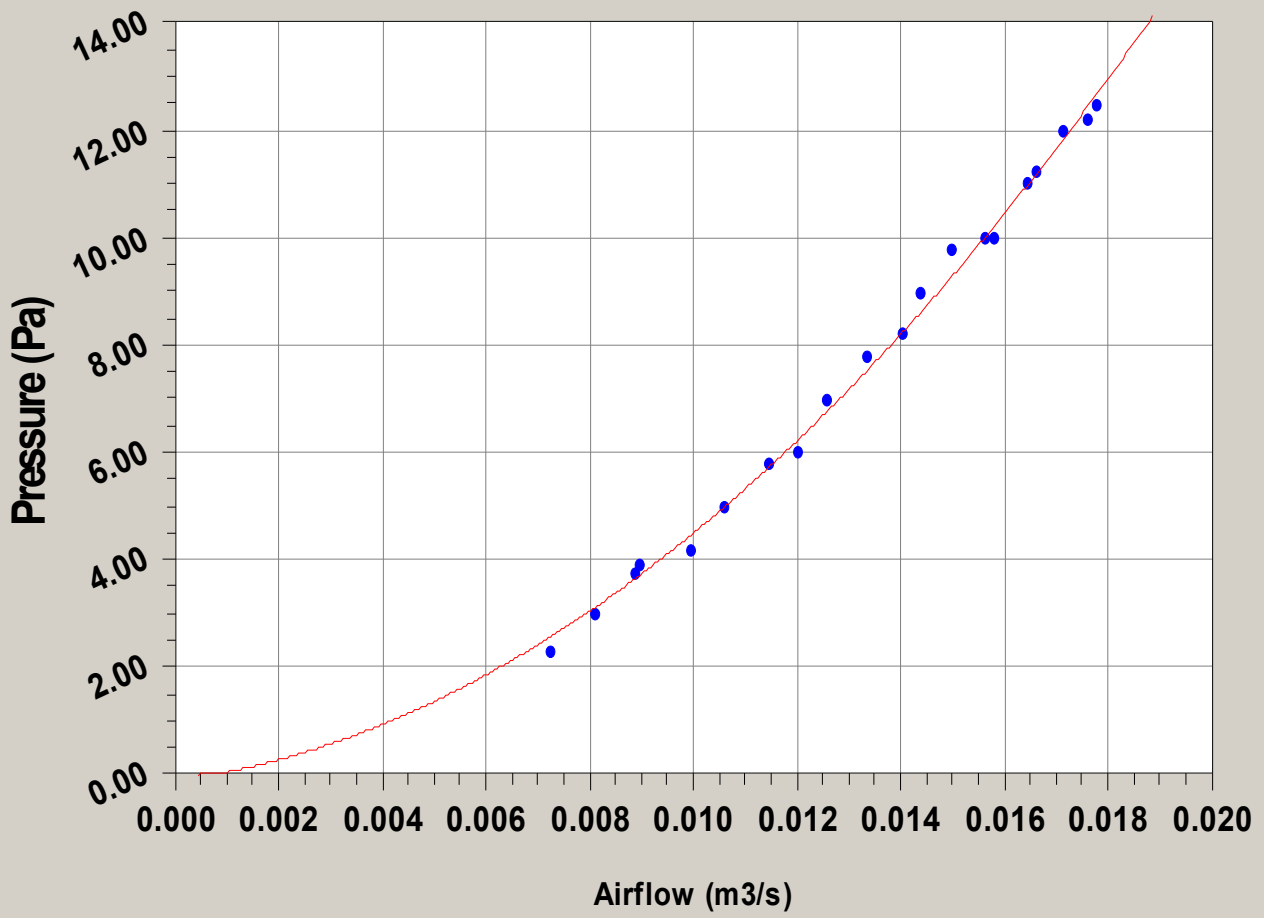
Power 50
Max ΔT 10
Flow Rate 0.004348

9.250 cfm

Board reference F100

Board Pressure MKS	Flow Rate	Board Pressure English	Flow Rate
12.49	0.017786	0.050171	37.841
12.19	0.017600	0.048966	37.445
11.99	0.017125	0.048163	36.435
11.24	0.016637	0.045151	35.397
10.99	0.016438	0.044147	34.973
9.99	0.015825	0.040131	33.669
9.99	0.015615	0.040131	33.223
9.79	0.014969	0.039327	31.848
8.99	0.014408	0.036115	30.655
8.19	0.014061	0.032902	29.916
7.79	0.013339	0.031295	28.381
6.99	0.012576	0.028083	26.758
5.99	0.012041	0.024067	25.618
5.79	0.011481	0.023263	24.426
4.99	0.010585	0.020051	22.520
4.19	0.009943	0.016838	21.154
3.89	0.008967	0.015633	19.078
3.74	0.008893	0.015031	18.921
2.99	0.008118	0.012019	17.272
2.29	0.007261	0.009207	15.449
0.00	0.000000	0.000000	0.000

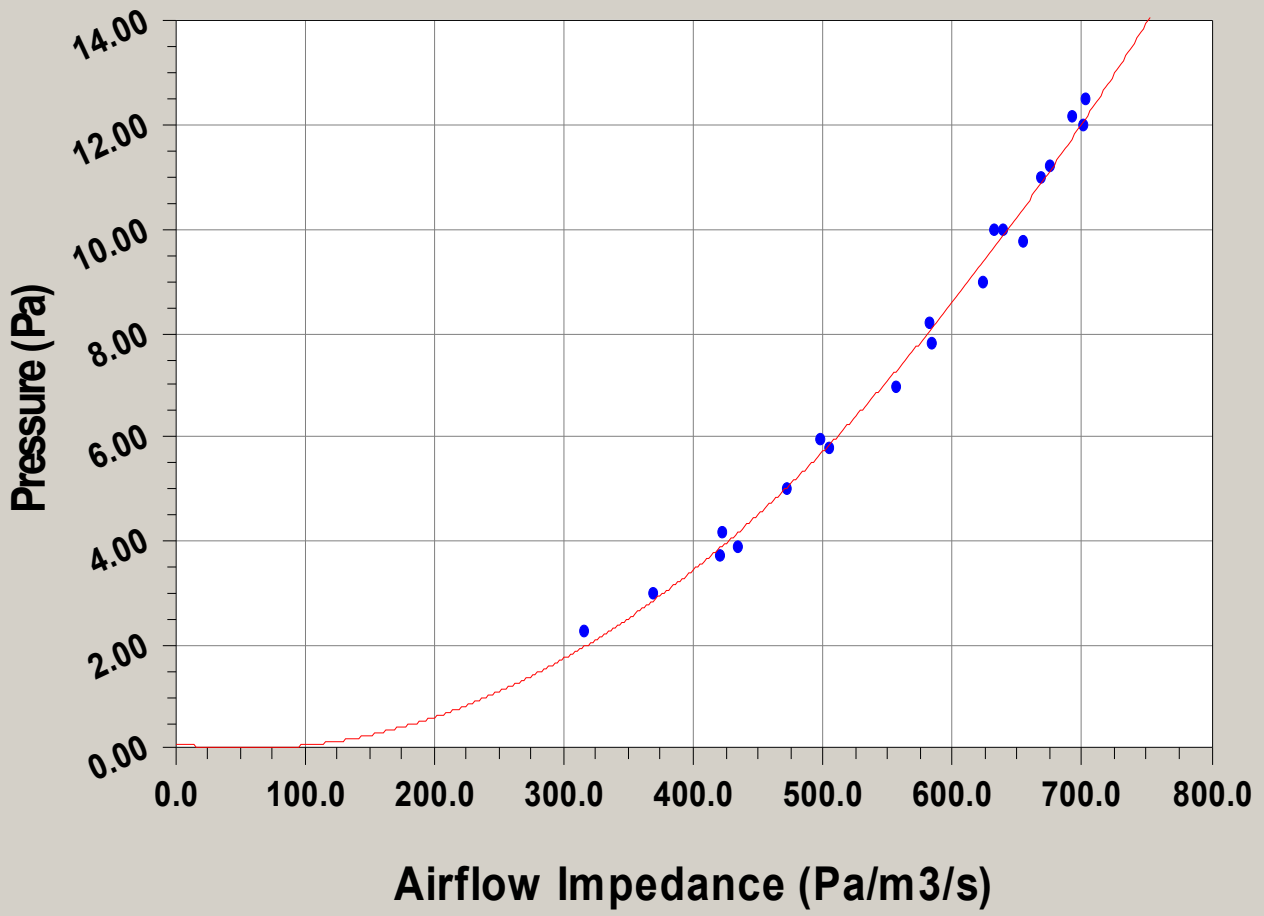
Airflow against board pressure



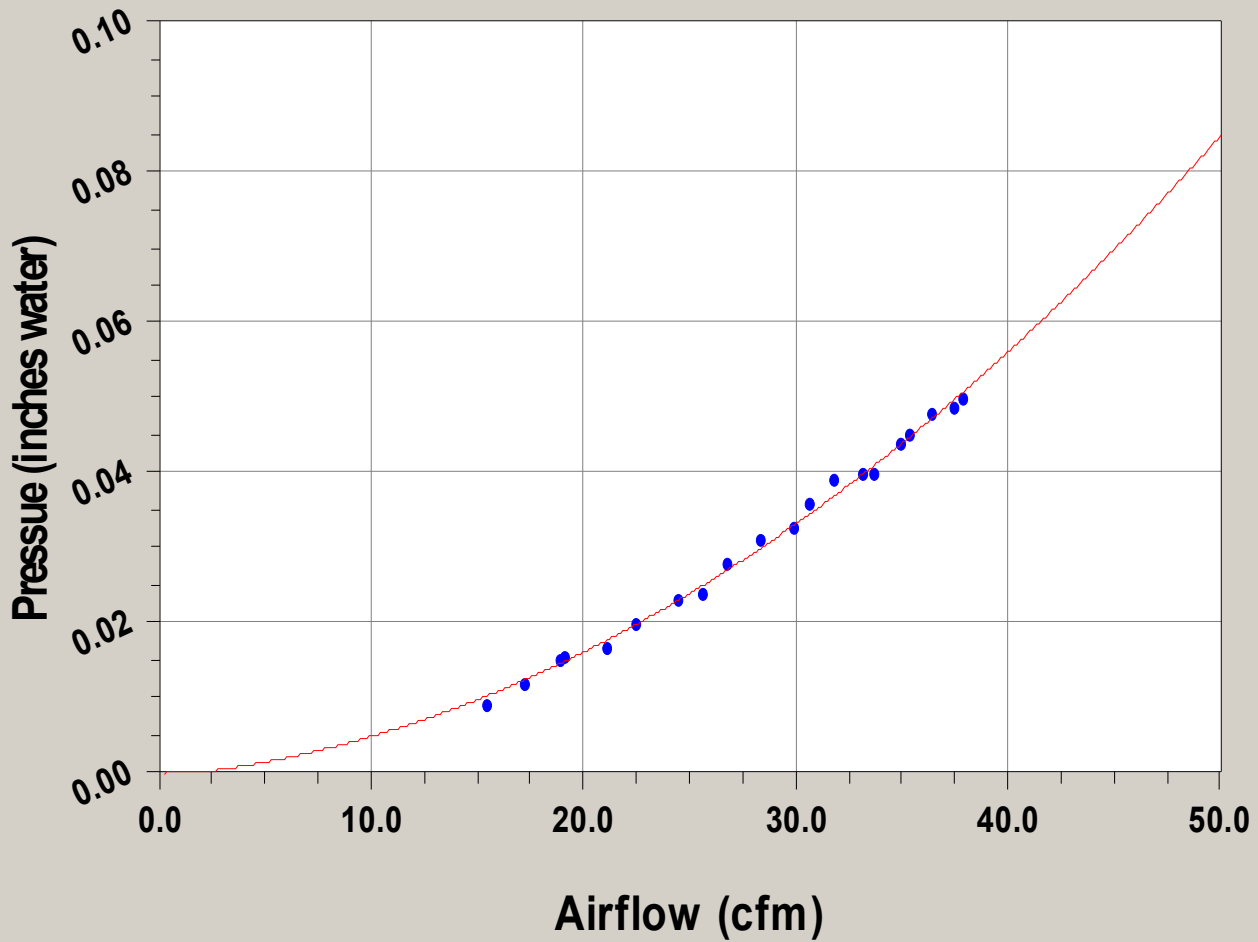
Quadratic Fit: $y=a+bx+cx^2$

a	b	c
-0.12	132.11	33078.09

Airflow Impedance against board pressure



Pressure against Airflow. English units



Quadratic Fit: $y=a+bx+cx^2$

a	b	c
-0.000242	0.000233	0.000030