

Performance Data :

300 x 1200 Panel
200 Round Inlet

CFM	SP	TP	NC
80	0.01	0.02	—
120	0.03	0.03	—
160	0.05	0.06	—
200	0.07	0.09	—
240	0.11	0.14	—

600 x 600 Panel
200 Round Inlet

CFM	SP	TP	NC
80	0.01	0.02	—
120	0.03	0.03	—
160	0.05	0.06	—
200	0.07	0.09	—
240	0.11	0.14	—

600 x 600 Panel
250 Round Inlet

CFM	SP	TP	NC
80	—	0.01	—
120	0.02	0.02	—
160	0.04	0.04	—
200	0.06	0.07	—
240	0.08	0.09	—

600 x 900 Panel
200 Round Inlet

CFM	SP	TP	NC
120	0.01	0.02	—
180	0.03	0.04	—
240	0.05	0.08	—
300	0.07	0.12	19
360	0.11	0.17	25

600 x 900 Panel
250 Round Inlet

CFM	SP	TP	NC
120	0.01	0.01	—
180	0.02	0.03	—
240	0.04	0.05	—
300	0.06	0.08	—
360	0.09	0.12	16

600 x 1200 Panel
200 Round Inlet

CFM	SP	TP	NC
160	—	0.02	—
240	0.02	0.05	—
320	0.04	0.09	20
400	0.06	0.14	27
480	0.09	0.21	33

600 x 1200 Panel
250 Round Inlet

CFM	SP	TP	NC
160	0.01	0.02	—
240	0.02	0.04	—
320	0.04	0.06	—
400	0.07	0.10	17
480	0.09	0.14	23

600 x 1200 Panel
300 Round Inlet

CFM	SP	TP	NC
160	—	0.01	—
240	0.02	0.03	—
320	0.04	0.05	—
400	0.06	0.07	—
480	0.08	0.11	16

600 x 1500 Panel
200 Round Inlet

CFM	SP	TP	NC
200	—	0.03	—
300	0.01	0.06	19
400	0.02	0.10	28
500	0.04	0.16	35
600	0.05	0.23	41

600 x 1500 Panel
250 Round Inlet

CFM	SP	TP	NC
200	—	0.02	—
300	0.02	0.04	—
400	0.04	0.07	16
500	0.06	0.11	23
600	0.09	0.16	29

600 x 1500 Panel
300 Round Inlet

CFM	SP	TP	NC
200	—	0.01	—
300	0.02	0.03	—
400	0.04	0.05	—
500	0.06	0.08	15
600	0.09	0.12	21

Performance Notes :

- 1) SP : Static Pressure, in. w.g.
- 2) TP : Total Pressure, in. w.g.
- 3) CFM : Air flow in cubic feet per minute, CFM
- 4) NC : Noise criteria. NC values are based on room absorption of 10dB re 10-12 watts.
- 5) Blanks (—) indicate NC level below 15 and a SP less than 0.01
- 6) sp and NC with no damper.