

## 风量&风压单位换算表

### Air Flow (风量)

1 CFM = 0.0283 m <sup>3</sup> / min	(CMM)CFM=1.699 m <sup>3</sup> / hr
1 m <sup>3</sup> / min = 35.31 CFM	1 m <sup>3</sup> / min = 60 m <sup>3</sup> / hr
1 m <sup>3</sup> / min = 16.67 Liter	1 Liter / sec = 0.06 m <sup>3</sup> / min
1 m <sup>3</sup> / hr = 0.589 CFM	1 m <sup>3</sup> / hr = 0.0167 m <sup>3</sup> / min

CFM	m <sup>3</sup> / min(CMM)	m <sup>3</sup> / hr
1	0.0283	1.699
35.31	1	60
0.589	0.0167	1

### Static Pressure (风压)

1 Pa = 0.102 mmH2O	1 Pa = 0.004 inchH2O
1 mmH2O = 0.0394 inchH2O	1 mmH2O = 9.81 Pa
1 inchH2O = 249 Pa	1 inchH2O = 25.4 mmH2O

Inch H2O	mm H2O	Pa
1	25.4	249
0.0394	1	9.81
0.004	0.102	1

**CFM: 立方英尺/分钟**

**m<sup>3</sup> / min: 立方米/分钟(CMM)**

**m<sup>3</sup> / hr: 立方米/小时**

**Inch H2O: 英尺水柱**

**mm H2O: 毫米水柱**

**Pa: 帕(帕斯卡)**