Qms min :0.169m3/h ----- 8.177℃

Qms man:0.169m3/h-----29.081℃

Qm N；0.166m3/h-----21.202℃

C--（Hysteresis):0.501℃

D- (Differential pressure effect):0.356℃

E- (Effect of the static pressure):0.661℃

F-：20.904℃

1. Temperature sensor

Temperature hysteresis:1.0K

Max admissible static pressure:10bar

Max admissible differential pressure:1.0bar

Normal pressure:16bar

Max temperature resistance:110℃

Temperature extent:6-28℃

Temperature degrees as follow:

Room temperature(℃):	6	12	16	20	24	28
Scale interval:	*	1	2	3	4	5