

Technical Parameter							
Item		Unit	Details				
Nominal diameter		mm	15	20	25	32	40
Q3/Q1		R200					
Overload flow (Q4)		m³/h	3.125	5	7.875	12.5	20
Nominal flow (Q3)		m³/h	2.5	4	6.3	10	16
Transitional flow (Q2)		m³/h	0.02	0.032	0.05	0.08	0.128
Minimum flow (Q1)		m³/h	0.016	0.02	0.032	0.05	0.08
Accuracy class		Class 2					
Battery life		8 years					
Temperature class		T30/T50					
Pressure class		<0.063Mpa					
Pressure loss class		▲P63					
Flow profile sensitivity class		U10/D5					
Environmental class		Class B,M1					
Electro magnetic environment class		E1					
Working pressure		1.6Mpa					
Maximum flow indication (m³)		9999999.9					
Installation position		Horizontal or Vertical					