

Technical Parameter				
Item	Unit	Details		
Nominal diameter	mm	15	20	25
Q3/Q1		R80		
Overload flow (Q4)	m³/h	3.125	5	7.875
Nominal flow (Q3)	m³/h	2.5	4	6.3
Transitional flow (Q2)	m³/h	0.05	0.08	0.13
Minimum flow (Q1)	m³/h	0.031	0.05	0.08
Accuracy class	Class B			
Maxiimum indication	m³		999999.9	
Temperature class	T30			
Pressure class	MAP10			
Pressure loss class	▲ P63			
Flow profile sensitivity class	U10/D5			
Environmental class	Class B			
Electromagnetic environment class	E1			
Power supply	2.1V-3.6V			