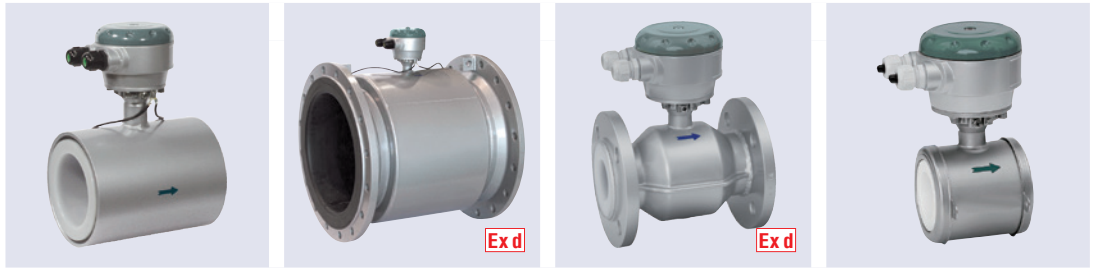


Separate Type Detector
EGS series


Model				
Fluid				
Measuring range	Min. Max.	0 to 0.09 m³/h 0 to 700 m³/h	0 to 0.6 m³/h 0 to 33000 m³/h	0 to 0.09 m³/h 0 to 33000 m³/h
Process connection		Wafer 10 mm to 150 mm (3/8" to 6")	Flange 25 mm to 1000 mm (1" to 40")	Flange 10 mm to 1000 mm (3/8" to 40")
Standard material		PFA / Hastelloy® C	Polypropylene (PP) · Hard rubber / Hastelloy® C	PFA · PTFE · ETFE / Hastelloy® C

Separate Type Converter
EGC series


Model	Standard type		High-performance type	
Power supply	EGC050W		EGC100W	
Function	100 to 230 V AC / 24 V DC		EGC300F/W	
Applicable instrument	·Flow rate indication ·Totalizer ·Current output (HART)		·Pulse output ·Status output	

SWIRLMAX® Vortex Flowmeter
VFM4200


Model		VFM4200		
Fluid		Gas, Liquid, Steam		
Function		·Local indication	·Current output	·Pulse output
Measuring range (water /20°C)	Min.	0.91 m³/h		
	Max.	1772 m³/h		
Measuring range (air /0 MPa)	Min.	12.1 m³/h (nor)		
	Max.	25250 m³/h (nor)		
Measuring range (saturated steam /0.1 MPa)	Min.	11.8 kg/h		
	Max.	22996 kg/h		
Process connection		Flange 15 mm to 300 mm (1/2" to 12") Wafer 15 mm to 100 mm (1/2" to 4")		
Standard material		316L SS		