

		<u>SFC Product Line</u>								<u>Micro MV Product Line</u>						<u>E-Chart Product Line</u>								
		SFC332	SFC332L	SFC332LG V1	SFC332LG V2	SFC332W	SFC332P	SFC332T	SFC3	SFC500	Micro MV G	Micro MV L	Micro MV L1	Micro MV A	Micro MV S4	Micro MV L4	E-Chart GL	E-Chart GL	EPIUS GL	EPIUS TS	ELITE EXP	ELITE EXP	FIO PRO	
U S E	Gas			*	*					*	*	*	*	*	*		*	*	*	*	*	*	*	*
	Liquid		*							*		*	*		*	*		*	*	*	*	*	*	*
	Liquid Pulse	*				*			*													*		
	Combination														*		*	*	*	*	*	*	*	*
	Prover	*					*										*	*	*	*	*	*	*	*
US Units		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Metric Units		*	*				*			*					*	*	*	*	*	*	*	*	*	*
Field Mount		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Din Rail Mount										*														
Meter Runs		2	2	2	2	2	-	3	4	4	2	2	1	2	4	4	1	2	1	1	4	1	1	1
P R I M A R Y	Orifice		*	*	*				*		*	*	*	*	*	*	*	*	*	*	*	*	*	*
	V-Cone			*							*		*	*	*	*	*	*	*	*	*	*	*	*
	Annubar			*	*						*		*	*	*	*	*	*	*	*	*	*	*	*
	Wedge		*	*							*	*	*	*	*	*	*	*	*	*	*	*	*	*
	Turbine/Frequency	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	Venturi		*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
	Nozzle			*	*						*		*	*	*	*	*	*	*	*	*	*	*	*
	Verabar				*								*	*	*	*	*	*	*	*	*	*	*	*
	Preso Flow			*							*						*	*	*	*	*	*	*	*
	Gross Flow Rate				*																	*	*	*
ISO 5167																	*	*	*	*	*	*	*	
Slotted DP																	*	*	*	*	*	*	*	
D E N S I T Y	AGA8 (M1, M2 & Detail)				*			*			*		*	*	*	*	*	*	*	*	*	*	*	*
	NX19			*	*						*		*	*	*	*	*	*	*	*	*	*	*	*
	Steam NBS			*	*						*		*	*	*	*	*	*	*	*	*	*	*	*
	Ethylene NBS 1045		*	*	*						*	*	*	*	*	*	*	*	*	*	*	*	*	*
	NBS 1048 (O2,N,Ar,H)			*	*						*		*	*	*	*	*	*	*	*	*	*	*	*
	Saturated Steam			*							*		*	*	*	*	*	*	*	*	*	*	*	*
	Water NBS				*			*					*	*	*	*	*	*	*	*	*	*	*	*
	Liquid Table 24A	*	*			*		*	*			*	*	*	*	*	*	*	*	*	*	*	*	*
	Table 24B																*	*	*	*	*	*	*	*
	New Table 24																*	*	*	*	*	*	*	*
	Table 24C																*	*	*	*	*	*	*	*
	Tables 5A to 24	*	*			*		*	*			*	*	*	*	*	*	*	*	*	*	*	*	*
	PPMix		*									*	*	*	*	*	*	*	*	*	*	*	*	*
NIST10 Superheat Steam			*							*											*	*	*	
Crude Oil / Refined Product																			*	*	*	*	*	
NIST14		*									*	*	*	*	*	*	*	*	*	*	*	*	*	
S L A V E	Regular Modbus				1			1		1		4	3		3	3								
	Dynamic											4	3		4	4								
	MPU-1200 Ultrasonic														4									
	MPU-1200 Series B																							
	Gas Chromatograph										1				1									
	Micro Motion Coriolis	2																						
Foxboro Mass Meter															4	4								

		SFC Product Line								Micro MV Product Line						E-Chart Product Line											
		SFC332	SFC332L	SFC332GGV1	SFC332GGV2	SFC332W	SFC332P	SFC332T	SFC3	SFC500	Micro MV G	Micro MV V	Micro MV L	Micro MV A	Micro MV S	Micro MV L	E-Chart G	E-Chart L	E-Chart S	E-Chart G	E-Chart T	E-Chart X	E-Chart P	E-Chart L	E-Chart P	Fio	
R E P O R T S	Hourly	50	50	840	850	50		192	12		840	32	1440	850	840	840	1536	840	1536	840	840	1536	1536	1536	768		
	Daily	50	50	35	35	50		8	12		35	32	60	35	35	8	64	35	64	64	64	64	64	64	64	64	
	Monthly			12	12						12	1	1	12	1	1	6	2	6	6	6	6	6	6	6	6	6
	Batch	50	50			50			12			32	2			8											
	Hour Detail															8											
	Day Detail															35	64	35	64	64	64	64	64	64	64	64	64
	Month Detail															1	2	2	2	2	2	2	2	2	2	2	2
	Calibration														20	20	20	20	20	20	20	20	20	20	20	20	20
	Prover/Well Test						60	8														8					
	Audit Trail	100	100	100	100	100				50		100	100	100	100	100	80	100	60	100	100	100	100	100	100	100	100
Alarm	100	100	100	100	100			100	50		100	100	100	100	100	80	100	60	100	100	100	100	100	100	100	100	
I N / O U T	Analog Input	4	4	4	4	4	4	4	5		4	4	4	4	9	9			3	3	3	6	6	6	4		
	Analog Output	2	2	2	2	2	2	2	1		4	4	4	4	4	4	1	1	1	1	1	1	1	1	1	1	
	Digital Input	4	4	4	4	4	7	4	20	4	3	3	3	3	3	3	1	1	1	1	1	2	2	2	1		
	Digital Output	5	5	5	5	5	10	5	17	4	3	3	3	3	3	3	2	2	2	2	2	2	2	2	2	2	
	RTD	2	2	2	2	2	2	2	2		1	1	1	1	1	1			1	1	1	1	1	1	1	1	
	Frequency	3	3	3	3	3	3	3	4	4	3	3	3	3	3	3	1	1	2	2	2	2	2	2	2	2	
	Multivariable	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
P O R T S	RS-232	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
	RS-485	1	1	1	1	1	1	1	1		2	2	2	2	2	2			1	1	1	1	1	1	1	1	
	RS-232/RS-485								1								1	1	1	1	1	1	1	1	1		
	Serial Printer	1								1	1																
E X T R A F E A T U R E S	Turbine Diagnostic	•	•												•												
	Prover	•				•	•		•																		
	Premium Billing				•								•														
	Meter Test														•												
	Report by Exception														•										•		
	PID Control	•									•	•	•	•	•	•			•	•	•				•		
	Enron Modbus																•		•								
	FlowCal Reports (CFX)																•		•						•		
	PGAS Reporting																•		•						•		
	Auto Polling																•	•	•	•				•			
Injection Index Test												•													•		
DOS Software	•				•	•	•	•													•						
Windows Software		•	•	•					•	•						•	•	•	•			•	•	•	•		

Notes:
 1. Micro MV family comes standard with one Analog Output and four Analog Inputs. Expansion board is required for four Analog Outputs OR nine Analog Inputs.
 2. SFC3 features four Digital Inputs and five Digital Outputs and requires external I/O slave device for twenty Digital Inputs and seventeen Digital Outputs.
 3. E-Chart features one RS-232/RS-485 serial port. WDS Upgrade is required for optional second port.