

SITRANS FX300 - Vortex flow meters for steam, gas and liquids
Standard with integrated temperature sensor and pressure sensor as Option

Product designation	Order no.	L-Price (Euro)
SITRANS FX300 - Vortex Flow meters single transmitter for Tmax 240°C Output 0/4 - 20 mA + pulse, power supply 24 V DC IP66/67	7ME2600 	
Connections-/ Sensor-size, Flanged Flange norm and pressure rating, EN 1092-1, Form B1 / B2		
DN15 / 1/2", PN40	1 A D	2 230,00
DN15 / 1/2", PN100	1 A F	2 552,00
DN25 / 1", PN40	2 B D	2 272,00
DN25 / 1", PN100	2 B F	2 601,00
DN40 / 1 1/2", PN40	2 K D	2 421,00
DN40 / 1 1/2", PN100	2 K F	2 834,00
DN50 / 2", PN16	2 R B	2 668,00
DN50 / 2", PN40	2 R D	2 668,00
DN50 / 2", PN63	2 R E	3 133,00
DN50 / 2", PN100	2 R F	3 483,00
DN80 / 3", PN16	3 L B	2 873,00
DN80 / 3", PN40	3 L D	2 873,00
DN80 / 3", PN63	3 L E	4 006,00
DN80 / 3", PN100	3 L F	4 355,00
DN100 / 4", PN16	3 S B	3 612,00
DN100 / 4", PN40	3 S D	3 612,00
DN100 / 4", PN63	3 S E	5 570,00
DN100 / 4", PN100	3 S F	5 909,00
DN150 / 6", PN16	4 M B	4 661,00
DN150 / 6", PN40	4 M D	4 661,00
DN150 / 6", PN63	4 M E	7 477,00
DN150 / 6", PN100	4 M F	7 815,00
DN200 / 8", PN10	4 T A	6 312,00
DN200 / 8", PN16	4 T B	6 312,00
DN200 / 8", PN25	4 T C	6 312,00
DN200 / 8", PN40	4 T D	6 312,00
DN200 / 8", PN63	4 T E	on request
DN200 / 8", PN100	4 T F	on request
DN250 / 10", PN10	4 W A	7 834,00
DN250 / 10", PN16	4 W B	7 834,00
DN250 / 10", PN25	4 W C	7 834,00
DN250 / 10", PN40	4 W D	7 834,00
DN250 / 10", PN63	4 W E	on request
DN250 / 10", PN100	4 W F	on request
DN300 / 12", PN10	5 E A	10 961,00
DN300 / 12", PN16	5 E B	10 961,00
DN300 / 12", PN25	5 E C	10 961,00
DN300 / 12", PN40	5 E D	10 961,00
DN300 / 12", PN63	5 E E	on request
DN300 / 12", PN100	5 E F	on request

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SITRANS FX300 - Vortex flow meters for steam, gas and liquids
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SITRANS FX300 - Vortex Flow meters single transmitter for Tmax 240°C Output 0/4 - 20 mA + pulse, power supply 24 V DC IP66/67	7ME2600 - [] [] [] [] [] - [] [] [] [] []	
Connections-/ Sensor-size, Flanged Flange norm and pressure rating, ASME RF		
DN15 / 1/2", 150 lb	1 A J	2 230,00
DN15 / 1/2", 300 lb	1 A K	2 417,00
DN15 / 1/2", 600 lb	1 A L	2 595,00
DN25 / 1", 150 lb	2 B J	2 272,00
DN25 / 1", 300 lb	2 B K	2 459,00
DN25 / 1", 600 lb	2 B L	2 637,00
DN40 / 1 1/2", 150 lb	2 K J	2 421,00
DN40 / 1 1/2", 300 lb	2 K K	2 608,00
DN40 / 1 1/2", 600 lb	2 K L	2 834,00
DN50 / 2", 150 lb	2 R J	2 668,00
DN50 / 2", 300 lb	2 R K	2 854,00
DN50 / 2", 600 lb	2 R L	3 483,00
DN80 / 3", 150 lb	3 L J	2 873,00
DN80 / 3", 300 lb	3 L K	3 060,00
DN80 / 3", 600 lb	3 L L	4 355,00
DN100 / 4", 150 lb	3 S J	3 612,00
DN100 / 4", 300 lb	3 S K	3 798,00
DN100 / 4", 600 lb	3 S L	5 909,00
DN150 / 6", 150 lb	4 M J	4 661,00
DN150 / 6", 300 lb	4 M K	4 848,00
DN150 / 6", 600 lb	4 M L	7 816,00
DN200 / 8", 150 lb	4 T J	6 312,00
DN200 / 8", 300 lb	4 T K	6 312,00
DN200 / 8", 600 lb	4 T L	on request
DN250 / 10", 150 lb	4 W J	7 834,00
DN250 / 10", 300 lb	4 W K	7 834,00
DN250 / 10", 600 lb	4 W L	on request
DN300 / 12", 150 lb	5 E J	10 961,00
DN300 / 12", 300 lb	5 E K	10 961,00
DN300 / 12", 600 lb	5 E L	on request
Sensor materiel and Gasket		
Stainless steel 14404 (316L) / 1.4435(316L) / FPM	1	0,00
Hastelloy HC 22 / HC 276 / FPM	3	on request
Stainless steel 14404 (316L) / 1.4435(316L) / FFKM	5	205,00
Hastelloy HC 22 / HC 276 / FFKM	7	on request
Transmitter design		
Compact	1	0,00

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SITRANS FX300 - Vortex flow meters for steam, gas and liquids
Standard with integrated temperature sensor and pressure sensor as Option

Product designation	Order no.	L-Price (Euro)
SITRANS FX300 - Vortex Flow meters single transmitter for Tmax 240°C Output 0/4 - 20 mA + pulse, power supply 24 V DC IP66/67	7ME2600 - [] [] [] [] [] - [] [] [] [] []	
Approval and cable gland		
non Ex with M20x1,5	1	0,00
ATEX with M20x1,5 EEx Zone 1 -Ex II 2G Eex d ia[ia] IIC T6	4	164,00
FM with M20x1,5 Class I, II, III DIV 1 and 2	6	164,00
FM with 1/2" NPT Class I, II, III DIV 1 and 2	7	164,00
Transmitter display and communication		
With display and HART	A	0,00
Integrated pressure sensor and isolation valve		
Without pressure sensor	A	0,00
With pressure sensor, range:		
4 bar	B	484,00
6 bar	D	484,00
10 bar	E	484,00
16 bar	G	484,00
25 bar	H	484,00
40 bar	K	484,00
60 bar	L	484,00
100 bar	N	484,00
With isolation valve and pressure sensor, range:		
4 bar	P	877,00
6 bar	Q	877,00
10 bar	R	877,00
16 bar	S	877,00
25 bar	U	877,00
40 bar	V	877,00
60 bar	W	877,00
100 bar	Y	877,00
Software version		
Uncompensated for gases, steam and liquids respectively temperature compensation for saturated steam	1	0,00
Density compensation for superheated steam (only in connection with a pressure sensor)	4	659,00
Density compensation for gases, wet gases and mixed gasses (only in combination with a pressure sensor)	7	659,00

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Product designation	Order no.	L-Price (Euro)
SITRANS FX300 - Vortex Flow meters single transmitter for Tmax 240°C Output 0/4 - 20 mA + pulse, power supply 24 V DC IP66/67	7ME2600 - [] [] [] [] [] [] - [] [] [] [] [] []	
Further Models Please add "-Z" to order no. and code.		
Transmitter house materiale Aluminium with seawater resistant painting. Colour: Grau	A10	159,00
Calibrations and certifiactes: Certificate of compliance 2.1 acc. EN 10204	C10	42,00
Pressure test + inspection certificate 3.1 acc. EN 10204	C11	62,00
Material confirm. f. press. bearing parts + 3.1	C12	55,00
Material acc. NACE MR 0175/ ISO 15156	C13	293,00
PMI of press. bear. metal parts + APZ 3.1	C14	127,00
Material confirm. f. press. Bear. Parts + 3.1 + PMI	C15	183,00
Accredited calibration and sensor preparing: Calibration certificate: 5 point	D11	392,00
Hardness test: Hardness test of press. B. parts + 3.1	H30	77,00
Cleaning: Class 2	K40	50,00
Class 2 + 3.1 (EN 10204)	K42	71,00
Class 1	K46	116,00
Class 1 + 3.1 (EN 10204)	K48	145,00
Certificates acc. Encl. table: General Arrangement Drawings	M50	38,00
Inspection & Test Plan ITP + M50	M52	119,00
Welding Procedure, - Plan, - qualification + M52	M54	281,00
X-ray test on pressurized weldings + M54	M56	538,00
Dye penetration test on press. Weldings + M56	M58	699,00
Stress Calculation + M58	M59	2 427,00
Tag-plate: Tag name plate, Stainless Steel Tag with 3mm characters. Max. 2*8 characters. (40x20 mm, add plain text)	Y17	19,00
Tag name plate, Stainless Steel Tag with 2,5mm characters. Max. 8*40 Characters (120x46 mm, add plain text)	Y18	35,00
Input process data: Medium specify; steam, gas, liquid or customizid	Y40	0,00
Temperature specify; max. / operating temp. and units	Y41	0,00
Pressure specify; max. / operating pressure and units	Y42	0,00
Density specify; (only by customized medium) medium density and units	Y43	0,00
Viscosity specify; (only by customized medium) medium viscosity and units	Y44	0,00
Flow-rate specify; min. / max. flow-rate and units	Y45	0,00

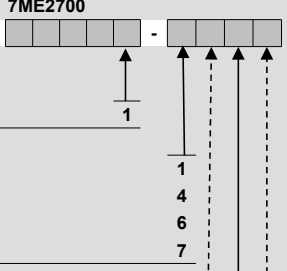
SITRANS FX300 - Vortex flow meters for steam, gas and liquids
Standard with integrated temperature sensor and pressure sensor as Option

Product designation	Order no.	L-Price (Euro)
SITRANS FX300 - Vortex Flow meters single transmitter for Tmax 240°C Output 0/4 - 20 mA + pulse, power supply 24 V DC IP66/67	7ME2700 - [] [] [] [] [] - [] [] [] [] []	
Connections-/ Sensor-size, Sandwich EN 1092-1		
DN15 / 1/2", PN16	1 A B	2 052,00
DN15 / 1/2", PN25	1 A C	2 052,00
DN15 / 1/2", PN40	1 A D	2 052,00
DN15 / 1/2", PN63	1 A E	2 052,00
DN15 / 1/2", PN100	1 A F	2 052,00
DN25 / 1", PN16	2 B B	2 052,00
DN25 / 1", PN25	2 B C	2 052,00
DN25 / 1", PN40	2 B D	2 052,00
DN25 / 1", PN63	2 B E	2 052,00
DN25 / 1", PN100	2 B F	2 052,00
DN40 / 1 1/2", PN16	2 K B	2 135,00
DN40 / 1 1/2", PN25	2 K C	2 135,00
DN40 / 1 1/2", PN40	2 K D	2 135,00
DN40 / 1 1/2", PN63	2 K E	2 135,00
DN40 / 1 1/2", PN100	2 K F	2 135,00
DN50 / 2", PN16	2 R B	2 135,00
DN50 / 2", PN25	2 R C	2 135,00
DN50 / 2", PN40	2 R D	2 135,00
DN50 / 2", PN63	2 R E	2 135,00
DN50 / 2", PN100	2 R F	2 135,00
DN80 / 3", PN16	3 L B	2 398,00
DN80 / 3", PN25	3 L C	2 398,00
DN80 / 3", PN40	3 L D	2 398,00
DN80 / 3", PN63	3 L E	2 398,00
DN80 / 3", PN100	3 L F	2 398,00
DN100 / 4", PN16	3 S B	2 506,00
DN100 / 4", PN25	3 S C	2 506,00
DN100 / 4", PN40	3 S D	2 506,00
DN100 / 4", PN63	3 S E	2 506,00
DN100 / 4", PN100	3 S F	2 506,00
Connections-/ Sensor-size, Sandwich ASME		
DN15 / 1/2", 150 lb	1 A J	2 052,00
DN15 / 1/2", 300 lb	1 A K	2 052,00
DN15 / 1/2", 600 lb	1 A L	2 052,00
DN25 / 1", 150 lb	2 B J	2 052,00
DN25 / 1", 300 lb	2 B K	2 052,00
DN25 / 1", 600 lb	2 B L	2 052,00
DN40 / 1 1/2", 150 lb	2 K J	2 135,00
DN40 / 1 1/2", 300 lb	2 K K	2 135,00
DN40 / 1 1/2", 600 lb	2 K L	2 135,00
DN50 / 2", 150 lb	2 R J	2 135,00
DN50 / 2", 300 lb	2 R K	2 135,00
DN50 / 2", 600 lb	2 R L	2 135,00
DN80 / 3", 150 lb	3 L J	2 398,00
DN80 / 3", 300 lb	3 L K	2 398,00
DN80 / 3", 600 lb	3 L L	2 398,00
DN100 / 4", 150 lb	3 S J	2 506,00
DN100 / 4", 300 lb	3 S K	2 506,00
DN100 / 4", 600 lb	3 S L	2 506,00
Sensor materiel and Gasket		
Stainless steel 14404 (316L) / 1.4435(316L) / FPM	1	0,00
Hastelloy HC 22 / HC 276 / FPM	3	on request
Stainless steel 14404 (316L) / 1.4435(316L) / FFKM	5	205,00
Hastelloy HC 22 / HC 276 / FFKM	7	on request

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Recommended prices

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SITRANS FX300 - Vortex Flow meters single transmitter for Tmax 240°C Output 0/4 - 20 mA + pulse, power supply 24 V DC IP66/67	7ME2700 	
Transmitter design Compact		0,00
Approval and cable gland non Ex with M20x1,5	1	0,00
ATEX with M20x1,5 EEx Zone 1 -Ex II 2G Eex d ia[ia] IIC T6	4	164,00
FM with M20x1,5 Class I, II, III DIV 1 and 2	6	164,00
FM with 1/2" NPT Class I, II, III DIV 1 and 2	7	164,00
Transmitter display and communication With display and HART	A	0,00
Integrated pressure sensor and isolation valve Without pressure sensor	A	0,00
With pressure sensor, range:		
4 bar	B	484,00
6 bar	D	484,00
10 bar	E	484,00
16 bar	G	484,00
25 bar	H	484,00
40 bar	K	484,00
60 bar	L	484,00
100 bar	N	484,00
With isolation valve and pressure sensor, range:		
4 bar	P	877,00
6 bar	Q	877,00
10 bar	R	877,00
16 bar	S	877,00
25 bar	U	877,00
40 bar	V	877,00
60 bar	W	877,00
100 bar	Y	877,00
Software version Uncompensated for gases, steam and liquids respectively temperature compensation for saturated steam	1	0,00
Density compensation for superheated steam (only in connection with a pressure sensor)	4	659,00
Density compensation for gases, wet gases and mixed gasses (only in combination with a pressure sensor)	7	659,00
ir add ons - see next pag		

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Product designation	Order no.	L-Price (Euro)
SITRANS FX300 - Vortex Flow meters single transmitter for Tmax 240°C Output 0/4 - 20 mA + pulse, power supply 24 V DC IP66/67	7ME2700 - <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Further Models Please add "-Z" to order no. and code.		
Transmitter house materiale Aluminium with seawater resistant painting. Colour: Grau	A10	159,00
Calibrations and certifiactes:		
Certificate of compliance 2.1 acc. EN 10204	C10	42,00
Pressure test + inspection certificate 3.1 acc. EN 10204	C11	62,00
Material confirm. f. press. bearing parts + 3.1	C12	55,00
Material acc. NACE MR 0175/ ISO 15156	C13	293,00
PMI of press. bear. metal parts + APZ 3.1	C14	127,00
Material confirm. f. press. Bear. Parts + 3.1 + PMI	C15	183,00
Accredited calibration and sensor preparing:		
Calibration certificate: 5 point	D11	392,00
Hardness test:		
Hardness test of press. B. parts + 3.1	H30	77,00
Cleaning:		
Class 2	K40	50,00
Class 2 + 3.1 (EN 10204)	K42	71,00
Class 1	K46	116,00
Class 1 + 3.1 (EN 10204)	K48	145,00
Certificates acc. Encl. table:		
General Arrangement Drawings	M50	38,00
Inspection & Test Plan ITP + M50	M52	119,00
Welding Procedure, - Plan, - qualification + M52	M54	281,00
X-ray test on pressurized weldings + M54	M56	538,00
Dye penetration test on press. Weldings + M56	M58	699,00
Stress Calculation + M58	M59	2 427,00
Tag-plate:		
Tag name plate, Stainless Steel Tag with 3mm characters. Max. 2*8 characters. (40x20 mm, add plain text)	Y17	19,00
Tag name plate, Stainless Steel Tag with 2,5mm characters. Max. 8*40 Characters (120x46 mm, add plain text)	Y18	35,00
Input process data:		
Medium specify; steam, gas, liquid or customizid	Y40	0,00
Temperature specify; max. / operating temp. and units	Y41	0,00
Pressure specify; max. / operating pressure and units	Y42	0,00
Density specify; (only by customized medium) medium density and units	Y43	0,00
Viscosity specify; (only by customized medium) medium viscosity and units	Y44	0,00
Flow-rate specify; min. / max. flow-rate and units	Y45	0,00

Recommended prices

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Product designation	Order no.	L-Price (Euro)
SITRANS FX300 - Vortex Flow meters dual transmitter for Tmax 240°C Output 0/4 - 20 mA + pulse, power supply 24 V DC IP66/67	7ME2800 - [] [] [] [] [] [] [] - [] [] [] [] [] [] []	
Connections-/ Sensor-size, Flanged Flange norm and pressure rating, EN 1092-1, Form B1 / B2		
DN40 / 1 1/2", PN40	2 K D	4 364,00
DN40 / 1 1/2", PN100	2 K F	4 777,00
DN50 / 2", PN16	2 R B	4 717,00
DN50 / 2", PN40	2 R D	4 717,00
DN50 / 2", PN63	2 R E	5 183,00
DN50 / 2", PN100	2 R F	5 533,00
DN80 / 3", PN16	3 L B	5 606,00
DN80 / 3", PN40	3 L D	5 606,00
DN80 / 3", PN63	3 L E	6 739,00
DN80 / 3", PN100	3 L F	7 088,00
DN100 / 4", PN16	3 S B	6 726,00
DN100 / 4", PN40	3 S D	6 726,00
DN100 / 4", PN63	3 S E	8 684,00
DN100 / 4", PN100	3 S F	9 023,00
DN150 / 6", PN16	4 M B	8 213,00
DN150 / 6", PN40	4 M D	8 213,00
DN150 / 6", PN63	4 M E	11 029,00
DN150 / 6", PN100	4 M F	11 367,00
DN200 / 8", PN10	4 T A	10 360,00
DN200 / 8", PN16	4 T B	10 360,00
DN200 / 8", PN25	4 T C	10 360,00
DN200 / 8", PN40	4 T D	10 360,00
DN200 / 8", PN63	4 T E	on request
DN200 / 8", PN100	4 T F	on request
DN250 / 10", PN10	4 W A	12 450,00
DN250 / 10", PN16	4 W B	12 450,00
DN250 / 10", PN25	4 W C	12 450,00
DN250 / 10", PN40	4 W D	12 450,00
DN250 / 10", PN63	4 W E	on request
DN250 / 10", PN100	4 W F	on request
DN300 / 12", PN10	5 E A	16 223,00
DN300 / 12", PN16	5 E B	16 223,00
DN300 / 12", PN25	5 E C	16 223,00
DN300 / 12", PN40	5 E D	16 223,00
DN300 / 12", PN63	5 E E	on request
DN300 / 12", PN100	5 E F	on request

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Connections-/ Sensor-size, Flanged		
Flange norm and pressure rating, ASME RF		
DN40 / 1 1/2", 150 lb	2 K J	4 364,00
DN40 / 1 1/2", 300 lb	2 K K	4 551,00
DN40 / 1 1/2", 600 lb	2 K L	4 777,00
DN50 / 2", 150 lb	2 R J	4 717,00
DN50 / 2", 300 lb	2 R K	4 904,00
DN50 / 2", 600 lb	2 R L	5 533,00
DN80 / 3", 150 lb	3 L J	5 606,00
DN80 / 3", 300 lb	3 L K	5 793,00
DN80 / 3", 600 lb	3 L L	7 088,00
DN100 / 4", 150 lb	3 S J	6 726,00
DN100 / 4", 300 lb	3 S K	6 913,00
DN100 / 4", 600 lb	3 S L	9 023,00
DN150 / 6", 150 lb	4 M J	8 213,00
DN150 / 6", 300 lb	4 M K	8 400,00
DN150 / 6", 600 lb	4 M L	11 368,00
DN200 / 8", 150 lb	4 T J	10 360,00
DN200 / 8", 300 lb	4 T K	10 360,00
DN200 / 8", 600 lb	4 T L	on request
DN250 / 10", 150 lb	4 W J	12 450,00
DN250 / 10", 300 lb	4 W K	12 450,00
DN250 / 10", 600 lb	4 W L	on request
DN300 / 12", 150 lb	5 E J	16 223,00
DN300 / 12", 300 lb	5 E K	16 223,00
DN300 / 12", 600 lb	5 E L	on request
Sensor materiel and Gasket		
Stainless steel 14404 (316L) / 1.4435(316L) / FPM	1	0,00
Hastelloy HC 22 / HC 276 / FPM	3	on request
Stainless steel 14404 (316L) / 1.4435(316L) / FFKM	5	205,00
Hastelloy HC 22 / HC 276 / FFKM	7	on request
Transmitter design		
Compact	1	0,00

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Approval and cable gland		
non Ex with M20x1,5	1	0,00
ATEX with M20x1,5 EEx Zone 1 -Ex II 2G Eex d ia[ia] IIC T6	4	164,00
FM with M20x1,5 Class I, II, III DIV 1 and 2	6	164,00
FM with 1/2" NPT Class I, II, III DIV 1 and 2	7	164,00
Transmitter display and communication		
With display and HART	A	0,00
Integrated pressure sensor and isolation valve		
without	A	0,00
Software version		
Uncompensated for gases, steam and liquids respectively temperature compensation for saturated steam	1	0,00
	add ons - see next p.	

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Product designation	Order no.	L-Price (Euro)
SITRANS FX300 - Vortex Flow meters dual transmitter for Tmax 240°C Output 0/4 - 20 mA + pulse, power supply 24 V DC IP66/67	7ME2800 - <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>	
Further Models Please add "-Z" to order no. and code.		
Transmitter house materiale Aluminium with seawater resistant painting. Colour: Grau	A10	159,00
Accredited calibration and sensor preparing: Calibration certificate: 5 point	D11	392,00
Calibrations and certifiactes: Certificate of compliance 2.1 acc. EN 10204	C10	42,00
Pressure test + inspection certificate 3.1 acc. EN 10204	C11	62,00
Material confirm. f. press. bearing parts + 3.1	C12	55,00
Material acc. NACE MR 0175/ ISO 15156	C13	293,00
PMI of press. bear. metal parts + APZ 3.1	C14	127,00
Material confirm. f. press. Bear. Parts + 3.1 + PMI	C15	183,00
Hardness test: Hardness test of press. B. parts + 3.1	H30	77,00
Cleaning: Class 2	K40	50,00
Class 2 + 3.1 (EN 10204)	K42	71,00
Class 1	K46	116,00
Class 1 + 3.1 (EN 10204)	K48	145,00
Certificates acc. Encl. table: General Arrangement Drawings	M50	38,00
Inspection & Test Plan ITP + M50	M52	119,00
Welding Procedure, - Plan, - qualification + M52	M54	281,00
X-ray test on pressurized weldings + M54	M56	538,00
Dye penetration test on press. Weldings + M56	M58	699,00
Stress Calculation + M58	M59	2 427,00
Tag-plate: Tag name plate, Stainless Steel Tag with 3mm characters. Max. 2*8 characters. (40x20 mm, add plain text)	Y17	19,00
Tag name plate, Stainless Steel Tag with 2,5mm characters. Max. 8*40 Characters (120x46 mm, add plain text)	Y18	35,00
Input process data: Medium specify; steam, gas, liquid or customizid	Y40	0,00
Temperature specify; max. / operating temp. and units	Y41	0,00
Pressure specify; max. / operating pressure and units	Y42	0,00
Density specify; (only by customized medium) medium density and units	Y43	0,00
Viscosity specify; (only by customized medium) medium viscosity and units	Y44	0,00
Flow-rate specify; min. / max. flow-rate and units	Y45	0,00

Recommended prices

**SITRANS FX300 - Vortex flow meters for steam, gas and liquids
Accessories and Spare parts**

Product designation		Order no.	L-Price (Euro)
Spare parts for transmitter type SITRANS FX300			
Item	Product		
0002	Seal disc 21,8-12-0,1	A 5 E 0 2 1 8 1 4 3 9	25,00
0003a	Socket only for DN 15/25 ; 1/2"		
0003b	Socket only for DN 15/25 ; 1"		
0004	Pickup 1.4404		
0005	O-Ring Pickup	A 5 E 0 2 1 8 1 4 6 4	5,00
0010	O-Ring for Pressure screw 17,13x2,62-FPM-70	A 5 E 0 2 1 8 1 4 8 8	7,00
0021	Pressure sensor 4/6/10/16/25/40/60/100 bar		
0011	Cover gasket O-Ring 91.67x3.5	A 5 E 0 2 1 8 1 4 9 2	22,00
0019	Converter housing gasket 59,35,5-2-N	A 5 E 0 2 1 8 1 4 9 5	27,00
0023	O-Ring DIN3771-20x1-FPM	A 5 E 0 2 1 8 1 5 1 5	5,00
0024	O-Ring 10x2-NBR	A 5 E 0 2 1 8 1 5 2 5	9,00
0026	DUBOX plug, 5-pole-ger-RM2	A 5 E 0 2 1 8 1 5 2 7	5,00
0034	Electronic Basic D-HART	A 5 E 0 2 1 8 1 5 3 1	2 275,00
0034	Electronic Steam D-HART	A 5 E 0 2 1 8 1 5 4 1	2 275,00
0034	Electronic Gas D-HART	A 5 E 0 2 1 8 1 5 4 4	2 275,00
0035	Display	A 5 E 0 2 1 8 1 5 5 8	445,00
0036	Cable feedthrough 10pole, (non EEx). O-Ring for cable feedthrough 21,89x2,62 10pole plug	A 5 E 0 2 1 8 1 5 6 2	220,00
KIT 01	Sensor replacement KIT DN15, contains item 0002, 0003a, 0004, 0005, 0010	A 5 E 0 2 1 8 1 0 8 7	990,00
KIT 02	Sensor replacement KIT DN25, contains item 0002, 0003b, 0004, 0005, 0010	A 5 E 0 2 1 8 1 1 1 6	997,00
KIT 03	Sensor replacement KIT (DN40-300), contains item 0002, 0004, 0005, 0010	A 5 E 0 2 1 8 1 1 5 2	898,00
KIT 04	Pressure sensor replacement KIT 4bar (incl Cal. Cert.) contains item 0021, (2x)0023,0026	A 5 E 0 2 1 8 1 1 5 7	1 135,00
KIT 06	Pressure sensor replacement KIT 6bar (incl Cal. Cert.) contains item 0021, (2x)0023,0026	A 5 E 0 2 1 8 1 1 7 5	1 135,00
KIT 10	Pressure sensor replacement KIT 10bar (incl Cal. Cert.) contains item 0021, (2x)0023,0026	A 5 E 0 2 1 8 1 1 8 0	1 135,00
KIT 16	Pressure sensor replacement KIT 16bar (incl Cal. Cert.) contains item 0021, (2x)0023,0026	A 5 E 0 2 1 8 1 2 2 1	1 135,00
KIT 25	Pressure sensor replacement KIT 25bar (incl Cal. Cert.) contains item 0021, (2x)0023,0026	A 5 E 0 2 1 8 1 3 0 7	1 135,00
KIT 40	Pressure sensor replacement KIT 40bar (incl Cal. Cert.) contains item 0021, (2x)0023,0026	A 5 E 0 2 1 8 1 3 1 6	1 135,00
KIT 41	Pressure sensor replacement KIT 63bar (incl Cal. Cert.) contains item 0021, (2x)0023,0026	A 5 E 0 2 1 8 1 3 2 2	1 135,00
KIT 100	Pressure sensor replacement KIT 100bar (incl Cal. Cert.) contains item 0021, (2x)0023,0026	A 5 E 0 2 1 8 1 4 3 7	1 135,00