

**SITRANS F C MASSFLO - Coriolis flow meter
Transmitter MASS6000**

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter Transmitter MASS6000 for rack or wall mounting	7ME4110 - 2 - - - - - 1 A 0	1 662,00
Enclosure		
IP67/Nema4X Polyamide	A	0,00
19 inch insert IP20/NEMA 1	C	91,00
19 Inch IP66/NEMA 4	E	406,00
Exd Stainless Steel IP67/NEMA 4X	F	260,00
Exd Stainless Steel with 5m cable	G	683,00
Exd Stainless Steel with 10m cable	H	704,00
Exd Stainless Steel with 25m cable	J	754,00
Output configuration		
1 Current, 1 Frequence, 1 Relay	A	0,00
3 Current, 2 Frequence, 2 Relay	C	181,00
Supply voltage		
115-230V AC, 50/60Hz	1	0,00
24V AC/DC	2	0,00
Ex Approvals		
No Ex-approval	0	0,00
ATEX	1	234,00
UL Class 1, Div.1, Group A, B, C and D.	5	On request
Serial communication		
No communication	A	0,00
Hart	B	282,00
Profibus PA	C	282,00
Profibus DP	D	282,00
MODBUS RTU	E	282,00
Further Models		
Please add "-Z" to order no. and code.		
Factory Certificate according to EN 10204 2.1	C15	53,00
Factory Certificate according to EN 10204 2.2	C14	53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	84,00
Tag name plate, plastic self adhesive (add plain text)	Y18	68,00

**SITRANS F C MASSFLO - Coriolis flow meter
Accessories for transmitter MASS6000**

Product designation	Order no.	
SITRANS F C MASSFLO - Coriolis flow meter Accessories for transmitter MASS6000 Enclosures and communication modules	FDK	
	-	<input type="text"/>
Enclosure in ABS Plastic for front panel mounting		
IP65/NEMA 4, for one 19 inch transmitter insert (21TE)	0 8 3 F 5 0 3 0	249,00
IP65/NEMA 4, for two 19 inch transmitter inserts (42TE)	0 8 3 F 5 0 3 1	275,00
Enclosure in aluminium for back of panel mounting		
IP20/NEMA 2, for one 19 inch transmitter insert (21TE)	0 8 3 F 5 0 3 2	113,00
IP20/NEMA 2, for two 19 inch transmitter inserts (42TE)	0 8 3 F 5 0 3 3	129,00
Front cover (7TE)	0 8 3 F 4 5 2 5	28,00
Communication modules		
HART	0 8 5 U 0 2 2 6	285,00
Profibus PA	0 8 5 U 0 2 3 2	285,00
CANopen	0 8 5 U 0 2 2 8	285,00
DeviceNet	0 8 5 U 0 2 2 9	285,00
MODBUS RTU	0 8 5 U 0 2 3 4	142,00
Profibus DP	0 8 5 U 0 2 3 0	285,00
* = when ordering sensorprom, please quote sensor MLFB, serial no. And calibration factor		

SITRANS F C MASSFLO - Coriolis flow meter

SITRANS F C 300

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter SITRANS F C 300 DN4	7ME440	2 364,00
Size and material		
DN4 W1.4435/316L Max. 125°C (257°F)	1 G	0,00
DN4 W1.4435/316L Max. 180°C	1 H	169,00
DN4 W2.4602/Hastelloy C22 Max. 125°C (257° F)	2 G	589,00
DN4 W2.4602/Hastelloy C22 Max. 180°C	2 H	969,00
Pressure		
PN100	D	0,00
PN130	G	241,00
PN410	Q	462,00
Process connection		
G 1/4 Inch, ISO 228-1 Pipe thread	1 0	0,00
1/4 Inch, NPT ASME B 1.20.1 Pipe thread	1 1	0,00
Configuration		
Standard	1	0,00
Density	2	422,00
Brix/Plato	3	422,00
Fraction Specification Required	9	563,00
Cable		
No cable	A	0,00
5 m. cable	B	60,00
10 m. cable	C	83,00
25 m. cable	D	144,00
50 m. cable	E	266,00
75 m. cable	F	353,00
150 m. cable	G	604,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00
Standart Calibration, match Pair (3 flow x 2 points)	2	311,00
Accreditated Calibration (DANAK) (5 flow x 2 points)	3	725,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	138,00
Material Certificate according to EN 10204-3.1B	C12	217,00
Factory Certificate according to EN 10204 2.1	C14	53,00
Factory Certificate according to EN 10204 2.2	C15	53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	84,00
Tag name plate, plastic self adhesive (add plain text)	Y18	68,00
Customer specific transmitter setup	Y20	68,00
Customer specific match pair (5x2)	Y60	476,00
Customer specific calibration, no match pair (5x2)	Y61	352,00
Customer specific match pair (10x1)	Y62	476,00
Customer specific calibration, no match pair (10x1)	Y63	352,00

SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 Di 1.5 sensor

Product designation	Order no.	L-Price (Euro)	
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 1.5 sensor	7ME4100 - [] [] [] [] [] - [] [] [] [] []	1 933,00	
Size and material			
DI1.5 W1.4435/316L Max. 125°C (257°F)	1 A	0,00	t
DI1.5 W1.4435/316L Max. 180°C (356°F)	1 B	166,00	
DI1.5 W2.4602/Hastelloy C22 Max. 125°C (257° F)	2 A	207,00	
DI1.5 W2.4602/Hastelloy C22 Max. 180°C (356°F)	2 B	373,00	
Pressure			
PN100	D	0,00	t
PN230 (316L)	L	387,00	
PN365 (C-22)	P	386,00	
Process connection			
G 1/4 Inch, ISO 228-1 Pipe thread	1 0	0,00	t
1/4 inch, NPT ASME B 1.20.1 Pipe thread	1 1	0,00	t
Configuration			
Standard	1	0,00	t
Density	2	414,00	
Brix/Plato	3	414,00	
Fraction Specification Required	9	552,00	
Cable			
No cable	A	0,00	t
5 m. cable	B	59,00	
10 m. cable	C	81,00	
25 m. cable	D	141,00	
50 m. cable	E	261,00	
75 m. cable	F	346,00	
150 m. cable	G	592,00	
Calibration			
Standard Calibration (3 flow x 2 points)	1	0,00	t
Standart Calibration, match Pair (3 flow x 2 points)	2	305,00	
Accreditated Calibration (DANAK) (5 flow x 2 points)	3	711,00	
Further Models			
Please add "-Z" to order no. and code.			
Pressure Test Certificate according to EN 10204-2.3B	C11	135,00	
Material Certificate according to EN 10204-3.1B	C12	213,00	
Welding Certificate	C13	1 312,00	
Factory Certificate according to EN 10204 2.1	C14	52,00	
Factory Certificate according to EN 10204 2.2	C15	52,00	
Tag name plate, stainless steel wire fixed (add plain text)	Y17	82,00	
Tag name plate, plastic self adhesive (add plain text)	Y18	67,00	
Customer specific transmitter setup	Y20	On request	
Customer specific match pair (5x2)	Y60	467,00	
Customer specific calibration, no match pair (5x2)	Y61	345,00	
Customer specific match pair (10x1)	Y62	467,00	
Customer specific calibration, no match pair (10x1)	Y63	345,00	
Special version (specify in palin text)	Y99	On request	
t = Main stream Product			

**SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 Di 3 sensor**

Product designation	Order no.	L-Price (Euro)	
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 3 sensor	7ME4100	2 275,00	
Size and material			
DI3 W1.4435/316L MAX 180°C (356°F)	1 C	0,00	t
DI3 W2.4602/Hastelloy C22 max 180°C (356°F)	2 C	207,00	
Pressure			
PN100 (316L ore C-22)	D	0,00	t
PN230 (316L)	L	386,00	
PN350 (C-22)	N	473,00	
Process connection			
G 1/4 Inch, ISO 228-1 Pipe thread	1 0	0,00	t
1/4 inch, NPT ASME B 1.20.1 Pipe thread	1 1	0,00	t
Configuration			
Standard	1	0,00	t
Density	2	414,00	
Brix/Plato	3	414,00	
Fraction Specification Required	9	552,00	
Transmitter			
NONE	A	0,00	t
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 113,00	
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 546,00	
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 546,00	
Cable			
No cable	A	0,00	t
5 m. cable	B	59,00	
10 m. cable	C	81,00	
25 m. cable	D	141,00	
50 m. cable	E	261,00	
75 m. cable	F	346,00	
150 m. cable	G	592,00	
Calibration			
Standard Calibration (3 flow x 2 points)	1	0,00	t
Standart Calibration, match Pair (3 flow x 2 points)	2	305,00	
Accreditated Calibration (DANAK) (5 flow x 2 points)	3	711,00	
Further Models			
Please add "-Z" to order no. and code.			
Pressure Test Certificate according to EN 10204-2.3B	C11	135,00	
Material Certificate according to EN 10204-3.1B	C12	213,00	
Welding Certificate	C13	1 312,00	
Factory Certificate according to EN 10204 2.1	C14	52,00	
Factory Certificate according to EN 10204 2.2	C15	52,00	
Tag name plate, stainless steel wire fixed (add plain text)	Y17	82,00	
Tag name plate, plastic self adhesive (add plain text)	Y18	67,00	
Customer specific transmitter setup	Y20	On request	
Customer specific match pair (5x2)	Y60	467,00	
Customer specific calibration, no match pair (5x2)	Y61	345,00	
Customer specific match pair (10x1)	Y62	467,00	
Customer specific calibration, no match pair (10x1)	Y63	345,00	
Special version (specify in palin text)	Y99	On request	
t = Main stream Product			

**SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 Di 6 sensor**

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 6 sensor	7ME4100	2 409,00
Size and material		
DI6 W1.4435/316L 180°C (356°F)	1 D	0,00 t
DI6 W2.4602/Hastelloy C22 180°C (356°F)	2 D	828,00
Process connection & Pressure		
<i>Pipe thread</i>		
G 1/4 Inch, ISO 228-1 Pipe thread, PN100	D 1 0	0,00 t
1/4 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 1	0,00 t
G 1/4 Inch, ISO 228-1 Pipe thread, PN265	M 1 0	484,00
1/4 inch, NPT ASME B 1.20.1 Pipe thread, PN265	M 1 1	484,00
G 1/4 Inch, ISO 228-1 Pipe thread, PN410	Q 1 0	484,00
1/4 inch, NPT ASME B 1.20.1 Pipe thread, PN410	Q 1 1	484,00
<i>Flange</i>		
DN10 EN 1092-1, PN40	C 2 0	0,00 t
DN15 EN 1092-1, PN40	C 2 1	284,00
DN10 EN 1092-1, PN100	D 2 0	142,00
DN15 EN 1092-1, PN100	D 2 1	356,00
1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 0	71,00 t
3/4 Inch, ASME/ANSI B 16.5, class 150	R 3 1	313,00
1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 0	142,00 t
3/4 Inch, ASME/ANSI B 16.5, class 600	S 3 1	341,00
<i>Dairy connection</i>		
25 mm. ISO2852 Clamp, PN16	A 5 0	284,00 t
25 mm. ISO2853 Screwed connection, PN16	A 6 0	284,00
DN10 DIN11851 Screwed connection, PN40	C 4 0	0,00 t
DN15 DIN11851 Screwed connection, PN40	C 4 1	235,00
Configuration		
Standard	1	0,00 t
Density	2	414,00
Brix/Plato	3	414,00
Fraction Specification Required	9	552,00
Transmitter		
NONE	A	0,00 t
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 113,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 546,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 546,00
Cable		
No cable	A	0,00 t
5 m. cable	B	59,00
10 m. cable	C	81,00
25 m. cable	D	141,00
50 m. cable	E	261,00
75 m. cable	F	346,00
150 m. cable	G	592,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00 t
Standart Calibration, match Pair (3 flow x 2 points)	2	305,00
Accredited Calibration (DANAK) (5 flow x 2 points)	3	711,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	135,00
Material Certificate according to EN 10204-3.1B	C12	213,00
Welding Certificate	C13	1 312,00
Factory Certificate according to EN 10204 2.1	C14	52,00
Factory Certificate according to EN 10204 2.2	C15	52,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	82,00
Tag name plate, plastic self adhesive (add plain text)	Y18	67,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	467,00
Customer specific calibration, no match pair (5x2)	Y61	345,00
Customer specific match pair (10x1)	Y62	467,00
Customer specific calibration, no match pair (10x1)	Y63	345,00
Special version (specify in palin text)	Y99	On request

t = Main stream Product

**SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 Di 15 sensor**

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 15 sensor	7ME4100	2 606,00
Size and material		
DI15 W1.4435/316L 180°C (356°F)	1 E	0,00 t
DI15 W2.4602/Hastelloy C22 180°C (356°F)	2 E	1 104,00
Process connection & Pressure		
<i>Pipe thread</i>		
G 1/2 inch, ISO 228-1 Pipe thread, PN100	D 1 2	0,00 t
1/2 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 3	0,00 t
G 1/2 inch, ISO 228-1 Pipe thread, PN130	G 1 2	521,00
1/2 inch, NPT ASME B 1.20.1 Pipe thread, PN130	G 1 3	521,00
G 1/2 inch, ISO 228-1 Pipe thread, PN200	K 1 2	521,00
1/2 inch, NPT ASME B 1.20.1 Pipe thread, PN200	K 1 3	521,00
<i>Flange</i>		
DN15 EN 1092-1, PN40	C 2 1	0,00 t
DN25 EN 1092-1, PN40	C 2 2	284,00
DN15 EN 1092-1, PN100	D 2 1	355,00
DN25 EN 1092-1, PN100	D 2 2	568,00
1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 0	71,00 t
3/4 Inch, ASME/ANSI B 16.5, class 150	R 3 1	313,00
1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 0	142,00 t
3/4 Inch, ASME/ANSI B 16.5, class 600	S 3 1	341,00
<i>Dairy connection</i>		
25 mm. ISO2852 Clamp, PN16	A 5 0	284,00 t
25 mm. ISO2853 Screwed connection, PN16	A 6 0	284,00
DN15 DIN11851 Screwed connection, PN40	C 4 1	0,00 t
DN25 DIN11851 Screwed connection, PN40	C 4 2	235,00
Configuration		
Standard	1	0,00 t
Density	2	414,00
Brix/Plato	3	414,00
Fraction Specification Required	9	552,00
Transmitter		
NONE	A	0,00 t
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 113,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 546,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 546,00
Cable		
No cable	A	0,00 t
5 m. cable	B	59,00
10 m. cable	C	81,00
25 m. cable	D	141,00
50 m. cable	E	261,00
75 m. cable	F	346,00
150 m. cable	G	592,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00 t
Standart Calibration, match Pair (3 flow x 2 points)	2	305,00
Accreditated Calibration (DANAK) (5 flow x 2 points)	3	711,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	135,00
Material Certificate according to EN 10204-3.1B	C12	213,00
Welding Certificate	C13	1 312,00
Factory Certificate according to EN 10204 2.1	C14	52,00
Factory Certificate according to EN 10204 2.2	C15	52,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	82,00
Tag name plate, plastic self adhesive (add plain text)	Y18	67,00
Customer specific transmitter setup	Y20	on request
Customer specific match pair (5x2)	Y60	467,00
Customer specific calibration, no match pair (5x2)	Y61	345,00
Customer specific match pair (10x1)	Y62	467,00
Customer specific calibration, no match pair (10x1)	Y63	345,00
Special version (specify in plain text)	Y99	on request

t = Main stream Product

**SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 Di 25 sensor**

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 25 sensor	7ME4100	3 186,00
Size and material		
DI25 W1.4435/316L 180°C (356°F)	1 F	0,00 t
DI25 W2.4602/Hastelloy C22 180°C (356°F)	2 F	3 129,00
Process connection & Pressure		
<i>Pipe thread</i>		
G 1 inch" ISO 228-1 Pipe thread, PN100	D 1 4	0,00 t
1 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 5	0,00 t
G 1 inch" ISO 228-1 Pipe thread, PN110	F 1 4	637,00
1 inch, NPT ASME B 1.20.1 Pipe thread, PN110	F 1 5	637,00
G 1 inch" ISO 228-1 Pipe thread, PN185	J 1 4	638,00
1 inch, NPT ASME B 1.20.1 Pipe thread, PN185	J 1 5	638,00
<i>Flange</i>		
DN25 EN 1092-1, PN40	C 2 2	0,00 t
DN40 EN 1092-1, PN40	C 2 3	284,00
DN25 EN 1092-1, PN100	D 2 2	355,00
DN40 EN 1092-1, PN100	D 2 3	568,00
1 Inch, ASME/ANSI B 16.5, class 150	R 3 2	107,00 t
1 1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 3	355,00
1 Inch, ASME/ANSI B 16.5, class 600	S 3 2	178,00 t
1 1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 3	355,00
<i>Dairy connection</i>		
38 mm. ISO2852 Clamp, PN16	A 5 1	284,00 t
38 mm. ISO2853 Screwed connection, PN16	A 6 1	284,00
DN40 DIN11851 Screwed connection, PN25	B 4 4	284,00
DN32 DIN11851 Screwed connection, PN40	C 4 3	0,00 t
Configuration		
Standard	1	0,00 t
Density	2	414,00
Brix/Plato	3	414,00
Fraction Specification Required	9	552,00
Transmitter		
NONE	A	0,00 t
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 113,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 546,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 546,00
Cable		
No cable	A	0,00 t
5 m. cable	B	59,00
10 m. cable	C	81,00
25 m. cable	D	141,00
50 m. cable	E	261,00
75 m. cable	F	346,00
150 m. cable	G	592,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00 t
Standart Calibration, match Pair (3 flow x 2 points)	2	305,00
Accreditated Calibration (DANAK) (5 flow x 2 points)	3	711,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	135,00
Material Certificate according to EN 10204-3.1B	C12	213,00
Welding Certificate	C13	1 312,00
Factory Certificate according to EN 10204 2.1	C14	52,00
Factory Certificate according to EN 10204 2.2	C15	52,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	82,00
Tag name plate, plastic self adhesive (add plain text)	Y18	67,00
Customer specific transmitter setup	Y20	on request
Customer specific match pair (5x2)	Y60	467,00
Customer specific calibration, no match pair (5x2)	Y61	345,00
Customer specific match pair (10x1)	Y62	467,00
Customer specific calibration, no match pair (10x1)	Y63	345,00
Special version (specify in palin text)	Y99	on request

t = Main stream Product

**SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 Di 40 sensor**

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 40 sensor	7ME4100	5 689,00
Size and material	1 G	0,00
DI40 W1.4435/316L 180°C (356°F)		
Process connection & Pressure		
<i>Pipe thread</i>		
G 2 inch, ISO 228-1 Pipe thread, PN100	D 1 6	0,00 t
2 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 7	0,00 t
G 2 inch, ISO 228-1 Pipe thread, PN105	E 1 6	1 146,00
2 inch, NPT ASME B 1.20.1 Pipe thread, PN105	E 1 7	1 146,00
<i>Flange</i>		
DN40 EN 1092-1, PN40	C 2 3	0,00 t
DN50 EN 1092-1, PN40	C 2 4	284,00
DN40 EN 1092-1, PN100	D 2 3	355,00
DN50 EN 1092-1, PN100	D 2 4	568,00
1 1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 3	107,00 t
2 Inch, ASME/ANSI B 16.5, class 150	R 3 4	355,00
1 1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 3	213,00 t
2 Inch, ASME/ANSI B 16.5, class 600	S 3 4	426,00
<i>Dairy connection</i>		
51 mm, ISO2852 Clamp, PN16	A 5 2	284,00 t
51 mm, ISO2853 Screwed connection, PN16	A 6 2	284,00
DN50 DIN11851 Screwed connection, PN25	B 4 5	0,00 t
DN65 DIN11851 Screwed connection, PN25	B 4 6	284,00
Configuration		
Standard	1	0,00 t
Density	2	414,00
Brix/Plato	3	414,00
Fraction Specification Required	9	552,00
Transmitter		
NONE	A	0,00 t
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 113,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 546,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 546,00
Cable		
No cable	A	0,00 t
5 m. cable	B	59,00
10 m. cable	C	81,00
25 m. cable	D	141,00
50 m. cable	E	261,00
75 m. cable	F	346,00
150 m. cable	G	592,00
Standard Calibration (3 flow x 2 points)	1	0,00 t
Standart Calibration, match Pair (3 flow x 2 points)	2	305,00
Accredited Calibration (DANAK) (5 flow x 2 points)	3	711,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	135,00
Material Certificate according to EN 10204-3.1B	C12	213,00
Welding Certificate	C13	1 312,00
Factory Certificate according to EN 10204 2.1	C14	52,00
Factory Certificate according to EN 10204 2.2	C15	52,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	82,00
Tag name plate, plastic self adhesive (add plain text)	Y18	67,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	467,00
Customer specific calibration, no match pair (5x2)	Y61	345,00
Customer specific match pair (10x1)	Y62	467,00
Customer specific calibration, no match pair (10x1)	Y63	345,00
Special version (specify in palin text)	Y99	On request

t = Main stream Product

**SITRANS F C MASSFLO - Coriolis flow meter
 MASS2100 heated versions, Di 3 sensor**

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 3 heated sensor Heating connection: DN15, EN 1092-1, PN40	7ME4200	3 152,00
Size and material 180°C (356°F)		
DI3 W 1.4435/316L	1 C	0,00
DI3 W 2.4602/Hastelloy C22	2 C	211,00
Pressure		
PN100	D	0,00
PN350	N	482,00
Process connection		
G 1/4 Inch, ISO 228-1 Pipe thread	1 0	0,00
1/4 inch, NPT ASME B 1.20.1 Pipe thread	1 1	0,00
Configuration		
Standard	1	0,00
Density	2	422,00
Brix/Plato	3	422,00
Fraction Specification Required	9	563,00
Transmitter		
NONE	A	0,00
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 155,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 577,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 577,00
Cable		
No cable	A	0,00
5 m. cable	B	60,00
10 m. cable	C	83,00
25 m. cable	D	144,00
50 m. cable	E	266,00
75 m. cable	F	353,00
150 m. cable	G	604,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00
Standart Calibration, match Pair (3 flow x 2 points)	2	311,00
Accreditated Calibration (DANAK) (5 flow x 2 points)	3	725,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	138,00
Material Certificate according to EN 10204-3.1B	C12	217,00
Factory Certificate according to EN 10204 2.1	C14	53,00
Factory Certificate according to EN 10204 2.2	C15	53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	84,00
Tag name plate, plastic self adhesive (add plain text)	Y18	68,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	476,00
Customer specific calibration, no match pair (5x2)	Y61	352,00
Customer specific match pair (10x1)	Y62	476,00
Customer specific calibration, no match pair (10x1)	Y63	352,00
Special version (specify in palin text)	Y99	On request

**SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 heated versions, Di 6 sensor**

Product designation	Order no.		
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 6 heated sensor Heating connection: DN15, EN 1092-1, PN40	7ME4200	- [] [] [] [] [] [] -	3 288,00
Size and material			
DI6 W1.4435/316L 180°C (356°F)	1 D		0,00
DI6 W2.4602/Hastelloy C22 180°C (356°F)	2 D		845,00
Pressure & Process connection			
<i>Pipe thread</i>			
G 1/4 Inch, ISO 228-1 Pipe thread, PN100	D 1 0		0,00 t
1/4 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 1		0,00 t
G 1/4 Inch, ISO 228-1 Pipe thread, PN265	M 1 0		494,00
1/4 inch, NPT ASME B 1.20.1 Pipe thread, PN265	M 1 1		494,00
G 1/4 Inch, ISO 228-1 Pipe thread, PN410	Q 1 0		494,00
1/4 inch, NPT ASME B 1.20.1 Pipe thread, PN410	Q 1 1		494,00
<i>Flange</i>			
DN10 EN 1092-1, PN40	C 2 0		0,00
DN15 EN 1092-1, PN40	C 2 1		290,00
DN10 EN 1092-1, PN100	D 2 0		145,00
DN15 EN 1092-1, PN100	D 2 1		363,00
1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 0		73,00
3/4 Inch, ASME/ANSI B 16.5, class 150	R 3 1		320,00
1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 0		145,00
3/4 Inch, ASME/ANSI B 16.5, class 600	S 3 1		348,00
<i>Dairy connections</i>			
25 mm. ISO2852 Clamp, PN16	A 5 0		290,00
25 mm. ISO2853 Screwed connection, PN16	A 6 0		290,00
DN10 DIN11851 Screwed connection, PN40	C 4 0		0,00
DN15 DIN11851 Screwed connection, PN40	C 4 1		240,00
Configuration			
Standard	1		0,00
Density	2		422,00
Brix/Plato	3		422,00
Fraction Specification Required	9		563,00
Transmitter			
NONE	A		0,00
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B		2 155,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C		1 577,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D		1 577,00
Cable			
No cable	A		0,00
5 m. cable	B		60,00
10 m. cable	C		83,00
25 m. cable	D		144,00
50 m. cable	E		266,00
75 m. cable	F		353,00
150 m. cable	G		604,00
Calibration			
Standard Calibration (3 flow x 2 points)	1		0,00
Standart Calibration, match Pair (3 flow x 2 points)	2		311,00
Accredited Calibration (DANAK) (5 flow x 2 points)	3		725,00
Further Models			
Please add "-Z" to order no. and code.			
Pressure Test Certificate according to EN 10204-2.3B	C11		138,00
Material Certificate according to EN 10204-3.1B	C12		217,00
Welding Certificate	C13		1 338,00
Factory Certificate according to EN 10204 2.1	C14		53,00
Factory Certificate according to EN 10204 2.2	C15		53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17		84,00
Tag name plate, plastic self adhesive (add plain text)	Y18		68,00
Customer specific transmitter setup	Y20	On request	
Customer specific match pair (5x2)	Y60		476,00
Customer specific calibration, no match pair (5x2)	Y61		352,00
Customer specific match pair (10x1)	Y62		476,00
Customer specific calibration, no match pair (10x1)	Y63		352,00
Special version (specify in plain text)	Y99	On request	

**SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 heated versions, Di 15 sensor**

Product designation	Order no.	
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 15 heated sensor Heating connection: DN15, EN 1092-1, PN40	7ME4200	3 489,00
Size and material		
DI15 W1.4435/316L 180° C (356°F)	1 E	0,00
DI15 W2.4602/Hastelloy C22 180° C (356°F)	2 E	1 127,00
Pressure & Process connection		
<i>Pipe thread</i>		
G 1/2 inch, ISO 228-1 Pipe thread, PN100	D 1 2	0,00
1/2 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 3	0,00
G 1/2 inch, ISO 228-1 Pipe thread, PN200	K 1 2	531,00
1/2 inch, NPT ASME B 1.20.1 Pipe thread, PN200	K 1 3	531,00
<i>Flange</i>		
DN15 EN 1092-1, PN40	C 2 1	0,00
DN25 EN 1092-1, PN40	C 2 2	290,00
DN15 EN 1092-1, PN100	D 2 1	363,00
DN25 EN 1092-1, PN100	D 2 2	580,00
1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 0	73,00
3/4 Inch, ASME/ANSI B 16.5, class 150	R 3 1	320,00
1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 0	145,00
3/4 Inch, ASME/ANSI B 16.5, class 600	S 3 1	348,00
<i>Dairy connections</i>		
25 mm. ISO2852 Clamp, PN16	A 5 0	290,00
25 mm. ISO2853 Screwed connection, PN16	A 6 0	290,00
DN15 DIN11851 Screwed connection, PN40	C 4 1	0,00
DN25 DIN11851 Screwed connection, PN40	C 4 2	239,00
Configuration		
Standard	1	0,00
Density	2	422,00
Brix/Plato	3	422,00
Fraction Specification Required	9	563,00
Transmitter		
NONE	A	0,00
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 155,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 577,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 577,00
Cable		
No cable	A	0,00
5 m. cable	B	60,00
10 m. cable	C	83,00
25 m. cable	D	144,00
50 m. cable	E	266,00
75 m. cable	F	353,00
150 m. cable	G	604,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00
Standart Calibration, match Pair (3 flow x 2 points)	2	311,00
Accreditated Calibration (DANAK) (5 flow x 2 points)	3	725,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	138,00
Material Certificate according to EN 10204-3.1B	C12	217,00
Welding Certificate	C13	1 338,00
Factory Certificate according to EN 10204 2.1	C14	53,00
Factory Certificate according to EN 10204 2.2	C15	53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	84,00
Tag name plate, plastic self adhesive (add plain text)	Y18	68,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	476,00
Customer specific calibration, no match pair (5x2)	Y61	352,00
Customer specific match pair (10x1)	Y62	476,00
Customer specific calibration, no match pair (10x1)	Y63	352,00
Special version (specify in plain text)	Y99	On request

**SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 heated versions, Di 25 sensor**

Product designation	Order no.	
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 25 heated sensor Heating connection: DN15, EN 1092-1, PN40	<div style="text-align: center;"> 7ME4200 </div>	
		4 081,00
Size and material		
DI25 W1.4435/316L 180° C (356°F)	1 F	0,00
DI25 W2.4602/Hastelloy C22 180° C (356°F)	2 F	3 192,00
Pressure & Process connection		
<i>Pipe thread</i>		
G 1 inch" ISO 228-1 Pipe thread, PN100	D 1 4	0,00
1 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 5	0,00
G 1 inch" ISO 228-1 Pipe thread, PN110	F 1 4	650,00
1 inch, NPT ASME B 1.20.1 Pipe thread, PN110	F 1 5	650,00
G 1 inch" ISO 228-1 Pipe thread, PN185	J 1 4	649,00
1 inch, NPT ASME B 1.20.1 Pipe thread, PN185	J 1 5	649,00
<i>Flange</i>		
DN25 EN 1092-1, PN40	C 2 2	0,00
DN40 EN 1092-1, PN40	C 2 3	290,00
DN25 EN 1092-1, PN100	D 2 2	362,00
DN40 EN 1092-1, PN100	D 2 3	579,00
1 Inch, ASME/ANSI B 16.5, class 150	R 3 2	109,00
1 1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 3	362,00
1 Inch, ASME/ANSI B 16.5, class 600	S 3 2	182,00
1 1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 3	362,00
<i>Dairy connections</i>		
38 mm. ISO2852 Clamp, PN16	A 5 1	290,00
38 mm. ISO2853 Screwed connection, PN16	A 6 1	290,00
DN40 DIN11851 Screwed connection, PN25	B 4 4	290,00
DN32 DIN11851 Screwed connection, PN40	C 4 3	0,00
Configuration		
Standard	1	0,00
Density	2	422,00
Brix/Plato	3	422,00
Fraction Specification Required	9	563,00
Transmitter		
NONE	A	0,00
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 155,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 577,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 577,00
Cable		
No cable	A	0,00
5 m. cable	B	60,00
10 m. cable	C	83,00
25 m. cable	D	144,00
50 m. cable	E	266,00
75 m. cable	F	353,00
150 m. cable	G	604,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00
Standart Calibration, match Pair (3 flow x 2 points)	2	311,00
Accredited Calibration (DANAK) (5 flow x 2 points)	3	725,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	138,00
Material Certificate according to EN 10204-3.1B	C12	217,00
Welding Certificate	C13	1 338,00
Factory Certificate according to EN 10204 2.1	C14	53,00
Factory Certificate according to EN 10204 2.2	C15	53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	84,00
Tag name plate, plastic self adhesive (add plain text)	Y18	68,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	476,00
Customer specific calibration, no match pair (5x2)	Y61	352,00
Customer specific match pair (10x1)	Y62	476,00
Customer specific calibration, no match pair (10x1)	Y63	352,00
Special version (specify in plain text)	Y99	On request

**SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 heated versions, Di 40 sensor**

Product designation	Order no.	
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 Di 40 heated sensor Heating connection: DN15, EN 1092-1, PN40	7ME4200	6 633,00
Size and material		
DI40 W1.4435/316L 180°C (356°F)	1 G	0,00
Pressure & Process connection		
<i>Pipe thread</i>		
G 2 inch, ISO 228-1 Pipe thread, PN100	D 1 6	0,00
2 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 7	0,00
G 2 inch, ISO 228-1 Pipe thread, PN105	E 1 6	1 146,00
2 inch, NPT ASME B 1.20.1 Pipe thread, PN105	E 1 7	1 146,00
<i>Flange</i>		
DN40 EN 1092-1, PN40	C 2 3	0,00
DN50 EN 1092-1, PN40	C 2 4	291,00
DN40 EN 1092-1, PN100	D 2 3	363,00
DN50 EN 1092-1, PN100	D 2 4	580,00
1 1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 3	110,00
2 Inch, ASME/ANSI B 16.5, class 150	R 3 4	363,00
1 1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 3	218,00
2 Inch, ASME/ANSI B 16.5, class 600	S 3 4	436,00
<i>Dairy connections</i>		
51 mm. ISO2852 Clamp, PN16	A 5 2	291,00
51 mm. ISO2853 Screwed connection, PN16	A 6 2	291,00
DN50 DIN11851 Screwed connection, PN25	B 4 5	0,00
DN65 DIN11851 Screwed connection, PN25	B 4 6	291,00
Configuration		
Standard	1	0,00
Density	2	422,00
Brix/Plato	3	422,00
Fraction Specification Required	9	563,00
Transmitter		
NONE	A	0,00
MASS6000 EEx-de [ja/lb] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 155,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 577,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 577,00
Cable		
No cable	A	0,00
5 m. cable	B	60,00
10 m. cable	C	83,00
25 m. cable	D	144,00
50 m. cable	E	266,00
75 m. cable	F	353,00
150 m. cable	G	604,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00
Standart Calibration, match Pair (3 flow x 2 points)	2	311,00
Accreditated Calibration (DANAK) (5 flow x 2 points)	3	725,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	138,00
Material Certificate according to EN 10204-3.1B	C12	217,00
Welding Certificate	C13	1 338,00
Factory Certificate according to EN 10204 2.1	C14	53,00
Factory Certificate according to EN 10204 2.2	C15	53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	84,00
Tag name plate, plastic self adhesive (add plain text)	Y18	68,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	476,00
Customer specific calibration, no match pair (5x2)	Y61	352,00
Customer specific match pair (10x1)	Y62	476,00
Customer specific calibration, no match pair (10x1)	Y63	352,00
Special version (specify in plain text)	Y99	On request

SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 heated versions, 1/2 Inch ANSI B 16.5, Di 3 sensor

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 heated versions, Di 3 sensor Heated connection: Flange 1/2 inch ANSI B 16.5, class 150	7ME4210 - [] [] [] [] [] [] [] [] - [] [] [] [] [] [] [] []	3 365,00
Size and material		
DI3 W1.4435/316L 180°C (356°F)	1 C	0,00
DI3 W2.4602/Hastelloy C22 180°C (356°F)	2 C	211,00
Pressure		
PN100	D	0,00
PN230	L	482,00
PN365	N	483,00
Process connection		
G 1/4 Inch, ISO 228-1 Pipe thread	1 0	0,00
1/4 inch, NPT ASME B 1.20.1 Pipe thread	1 1	0,00
Configuration		
Standard	1	0,00
Density	2	422,00
Brix/Plato	3	422,00
Fraction Specification Required	9	563,00
Transmitter		
NONE	A	0,00
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 155,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 577,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 577,00
Cable		
No cable	A	0,00
5 m. cable	B	60,00
10 m. cable	C	83,00
25 m. cable	D	144,00
50 m. cable	E	266,00
75 m. cable	F	353,00
150 m. cable	G	604,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00
Standart Calibration, match Pair (3 flow x 2 points)	2	311,00
Accreditated Calibration (DANAK) (5 flow x 2 points)	3	725,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	138,00
Material Certificate according to EN 10204-3.1B	C12	217,00
Factory Certificate according to EN 10204 2.1	C14	53,00
Factory Certificate according to EN 10204 2.2	C15	53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	84,00
Tag name plate, plastic self adhesive (add plain text)	Y18	68,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	476,00
Customer specific calibration, no match pair (5x2)	Y61	352,00
Customer specific match pair (10x1)	Y62	476,00
Customer specific calibration, no match pair (10x1)	Y63	352,00
Special version (specify in palin text)	Y99	On request

**SITRANS F C MASSFLO - Coriolis flow meter
 MASS2100 heated versions, 1/2 Inch ANSI B 16.5, Di 15 sensor**

Product designation	Order no.	
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 heated versions, Di 15 sensor Heated connection: Flange 1/2 inch ANSI B 16.5, class 150	7ME4210 	
		3 703,00
Size and material		
DI15 W1.4435/316L 180°C (356°F)	1 E	0,00
DI15 W2.4602/Hastelloy C22 180°C (356°F)	2 E	1 126,00
Pressure & Process connection		
<i>Pipe thread</i>		
G 1/2 inch, ISO 228-1 Pipe thread, PN100	D 1 2	0,00
1/2 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 3	0,00
G 1/2 inch, ISO 228-1 Pipe thread, PN130	G 1 2	531,00
1/2 inch, NPT ASME B 1.20.1 Pipe thread, PN130	G 1 3	531,00
G 1/2 inch, ISO 228-1 Pipe thread, PN200	K 1 2	531,00
1/2 inch, NPT ASME B 1.20.1 Pipe thread, PN200	K 1 3	531,00
<i>Flange</i>		
DN15 EN 1092-1, PN40	C 2 1	0,00
DN25 EN 1092-1, PN40	C 2 2	289,00
DN15 EN 1092-1, PN100	D 2 1	362,00
DN25 EN 1092-1, PN100	D 2 2	579,00
1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 0	72,00
3/4 Inch, ASME/ANSI B 16.5, class 150	R 3 1	319,00
1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 0	144,00
3/4 Inch, ASME/ANSI B 16.5, class 600	S 3 1	347,00
<i>Dairy connections</i>		
25 mm. ISO2852 Clamp, PN16	A 5 0	289,00
25 mm. ISO2853 Screwed connection, PN16	A 6 0	289,00
DN15 DIN11851 Screwed connection, PN40	C 4 1	0,00
DN25 DIN11851 Screwed connection, PN40	C 4 2	239,00
Configuration		
Standard	1	0,00
Density	2	422,00
Brix/Plato	3	422,00
Fraction Specification Required	9	563,00
Transmitter		
NONE	A	0,00
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 155,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 577,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 577,00
Cable		
No cable	A	0,00
5 m. cable	B	60,00
10 m. cable	C	83,00
25 m. cable	D	144,00
50 m. cable	E	266,00
75 m. cable	F	353,00
150 m. cable	G	604,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00
Standart Calibration, match Pair (3 flow x 2 points)	2	311,00
Accredited Calibration (DANAK) (5 flow x 2 points)	3	725,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	138,00
Material Certificate according to EN 10204-3.1B	C12	217,00
Welding Certificate	C13	1 338,00
Factory Certificate according to EN 10204 2.1	C14	53,00
Factory Certificate according to EN 10204 2.2	C15	53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	84,00
Tag name plate, plastic self adhesive (add plain text)	Y18	68,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	476,00
Customer specific calibration, no match pair (5x2)	Y61	352,00
Customer specific match pair (10x1)	Y62	476,00
Customer specific calibration, no match pair (10x1)	Y63	352,00
Special version (specify in plain text)	Y99	On request

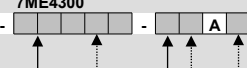
SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 heated versions, 1/2 Inch ANSI B 16.5, Di 25 sensor

Product designation	Order no.	
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 heated versions, Di 25 sensor Heated connection: Flange 1/2 inch ANSI B 16.5, class 150		
		4 294,00
Size and material		
DI25 W1.4435/316L 180°C (356°F)		0,00
DI25 W2.4602/Hastelloy C22 180°C (356°F)	1 F	3 192,00
	2 F	
Pressure & Process connection		
<i>Pipe thread</i>		
G 1 inch" ISO 228-1 Pipe thread, PN100	D 1 4	0,00
1 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 5	0,00
G 1 inch" ISO 228-1 Pipe thread, PN110	F 1 4	650,00
1 inch, NPT ASME B 1.20.1 Pipe thread, PN110	F 1 5	650,00
G 1 inch" ISO 228-1 Pipe thread, PN185	J 1 4	650,00
1 inch, NPT ASME B 1.20.1 Pipe thread, PN185	J 1 5	650,00
<i>Flange</i>		
DN25 EN 1092-1, PN40	C 2 2	0,00
DN40 EN 1092-1, PN40	C 2 3	290,00
DN25 EN 1092-1, PN100	D 2 2	362,00
DN40 EN 1092-1, PN100	D 2 3	580,00
1 Inch, ASME/ANSI B 16.5, class 150	R 3 2	109,00
1 1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 3	362,00
1 Inch, ASME/ANSI B 16.5, class 600	S 3 2	182,00
1 1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 3	362,00
<i>Dairy connections</i>		
38 mm. ISO2852 Clamp, PN16	A 5 1	290,00
38 mm. ISO2853 Screwed connection, PN16	A 6 1	290,00
DN40 DIN11851 Screwed connection, PN25	B 4 4	290,00
DN32 DIN11851 Screwed connection, PN40	C 4 3	0,00
Configuration		
Standard	1	0,00
Density	2	422,00
Brix/Plato	3	422,00
Fraction Specification Required	9	563,00
Transmitter		
NONE	A	0,00
MASS6000 EEx-de [ia/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 155,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 577,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 577,00
Cable		
No cable	A	0,00
5 m. cable	B	60,00
10 m. cable	C	83,00
25 m. cable	D	144,00
50 m. cable	E	266,00
75 m. cable	F	353,00
150 m. cable	G	604,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00
Standart Calibration, match Pair (3 flow x 2 points)	2	311,00
Accredited Calibration (DANAK) (5 flow x 2 points)	3	725,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	138,00
Material Certificate according to EN 10204-3.1B	C12	217,00
Welding Certificate	C13	1 338,00
Factory Certificate according to EN 10204 2.1	C14	53,00
Factory Certificate according to EN 10204 2.2	C15	53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	84,00
Tag name plate, plastic self adhesive (add plain text)	Y18	68,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	476,00
Customer specific calibration, no match pair (5x2)	Y61	352,00
Customer specific match pair (10x1)	Y62	476,00
Customer specific calibration, no match pair (10x1)	Y63	352,00
Special version (specify in plain text)	Y99	On request

SITRANS F C MASSFLO - Coriolis flow meter
MASS2100 heated versions, 1/2 Inch ANSI B 16.5, Di 40 sensor

Product designation	Order no.	
SITRANS F C MASSFLO - Coriolis flow meter MASS2100 heated versions, Di 40 sensor Heated connection: Flange 1/2 inch ANSI B 16.5, class 150	7ME4210	6 847,00
Size and material		
DI40 W1.4435/316L 180°C (356°F)	1 G	0,00
Pressure & Process connection		
<i>Pipe thread</i>		
G 2 inch, ISO 228-1 Pipe thread, PN100	D 1 6	0,00
2 inch, NPT ASME B 1.20.1 Pipe thread, PN100	D 1 7	0,00
G 2 inch, ISO 228-1 Pipe thread, PN105	E 1 6	1 146,00
2 inch, NPT ASME B 1.20.1 Pipe thread, PN105	E 1 7	1 146,00
<i>Flange</i>		
DN40 EN 1092-1, PN40	C 2 3	0,00
DN50 EN 1092-1, PN40	C 2 4	290,00
DN40 EN 1092-1, PN100	D 2 3	362,00
DN50 EN 1092-1, PN100	D 2 4	580,00
1 1/2 Inch, ASME/ANSI B 16.5, class 150	R 3 3	109,00
2 Inch, ASME/ANSI B 16.5, class 150	R 3 4	362,00
1 1/2 Inch, ASME/ANSI B 16.5, class 600	S 3 3	218,00
2 Inch, ASME/ANSI B 16.5, class 600	S 3 4	435,00
<i>Dairy connections</i>		
51 mm. ISO2852 Clamp, PN16	A 5 2	290,00
51 mm. ISO2853 Screwed connection, PN16	A 6 2	290,00
DN50 DIN11851 Screwed connection, PN25	B 4 5	0,00
DN65 DIN11851 Screwed connection, PN25	B 4 6	290,00
Configuration		
Standard	1	0,00
Density	2	422,00
Brix/Plato	3	422,00
Fraction Specification Required	9	563,00
Transmitter		
NONE	A	0,00
MASS6000 EEx-de [ja/ib] T6 ,1 Current, 1 Freq/Pulse, 1 Relay	B	2 155,00
MASS6000 Compact IP67 24V ,1 Current, 1 Freq/Pulse, 1 Relay	C	1 577,00
MASS6000 Compact IP67 230V ,1 Current, 1 Freq/Pulse, 1 Relay	D	1 577,00
Cable		
No cable	A	0,00
5 m. cable	B	60,00
10 m. cable	C	83,00
25 m. cable	D	144,00
50 m. cable	E	266,00
75 m. cable	F	353,00
150 m. cable	G	604,00
Calibration		
Standard Calibration (3 flow x 2 points)	1	0,00
Standart Calibration, match Pair (3 flow x 2 points)	2	311,00
Accreditated Calibration (DANAK) (5 flow x 2 points)	3	725,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	138,00
Material Certificate according to EN 10204-3.1B	C12	217,00
Welding Certificate	C13	1 338,00
Factory Certificate according to EN 10204 2.1	C14	53,00
Factory Certificate according to EN 10204 2.2	C15	53,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	84,00
Tag name plate, plastic self adhesive (add plain text)	Y18	68,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	476,00
Customer specific calibration, no match pair (5x2)	Y61	352,00
Customer specific match pair (10x1)	Y62	476,00
Customer specific calibration, no match pair (10x1)	Y63	352,00
Special version (specify in plain text)	Y99	On request

**SITRANS F C MASSFLO - Coriolis flow meter
MC2 - DN50**

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter MC2 Sensor only Can be used together with all Mass 6000 & Siflow 070 Remote mounted only	7ME4300	
Tube Material		
W1.4571/316TI	1 A	5 201,00 t
Hasteloy C4 (2.4610) only DIN PN40/ASME CL 150.	2 A	10 447,00 ▲
Pressure & Process connection		
DN50 EN 1092-1, PN40	A 2 0	0,00 t
DN65 EN 1092-1, PN40	A 2 1	475,00
DN50 EN 1092-1, PN100	B 2 0	653,00 t
DN65 EN 1092-1, PN100	B 2 1	1 454,00
2" ASME/ANSI, Class 150	C 3 0	0,00 t
2 1/2" ASME/ANSI, Class 150	C 3 1	474,00
2" ASME/ANSI, Class 300	D 3 0	550,00 t
2 1/2" ASME/ANSI, Class 300	D 3 1	542,00
2" ASME/ANSI, Class 600	E 3 0	744,00 t
2 1/2" ASME/ANSI, Class 600	E 3 1	1 321,00
50mm CLAMP DIN32676 PN 16	F 5 0	428,00 t
66mm CLAMP DIN32676 PN 10	F 5 1	857,00
DN50 DIN11851 PN 25	F 4 0	428,00 t
DN65 DIN11851 PN 25	F 4 1	857,00
DN50 DIN 11864-2A	F 6 1	1 550,00
Configuration		
Flow & Density 5kg/m3	1	0,00 t
Flow,Brix/Plato & Density 5kg/m3	2	1 971,00
Flow & Extended Density, (1kg/m3)	5	1 971,00
Flow, Fraction; (customer specified, application form on the Net)	9	1 971,00
Ex - Approvals		
Standard	A	0,00 t
ATEX, FM Class I, Div. 1	B	332,00
Calibration		
Standard	1	0,00 t
Matched pair	2	714,00 t
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate per AD-2000 according to EN 10204-2.3B	C11	350,00
Material Certificate according to EN 10204-3.1B	C12	232,00
Material Certificate - NACE	C13	350,00
Pressure Test Certificate - NACE	C14	536,00
Welding Certificate	C15	On request
Factory Certificate according to EN 10204 2.1	C16	104,00
Factory Certificate according to EN 10204 2.2	C17	104,00
Tag name plate, stainless steel wire fixed (add plain text)	Y18	168,00
Tag name plate, plastic self adhesive (add plain text)	Y19	65,00
Customer specific transmitter setup	Y20	On request
Customer specific match pair (5x2)	Y60	476,00
Customer specific calibration, no match pair (5x2)	Y61	352,00
Customer specific match pair (10x1)	Y62	476,00
Customer specific calibration, no match pair (10x1)	Y63	352,00
Junction box IP68 with wired cable, incl. Sealing compound. Please specify	Y41	368,00
Special version (specify in palin text)	Y99	On request

t = Main stream Product

▲ = Due to fluctuation in material prices, please call Nordborg to confirm price

Recommended prices

**SITRANS F C MASSFLO - Coriolis flow meter
MC2 - DN65**

Product designation	Order no.	L-Price (Euro)	
SITRANS F C MASSFLO - Coriolis flow meter			
MC2 Sensor Only			
Can be used together with all Mass 6000 & Siflow 070			
Remote mounted only			
Tube Material			
W1.4571/316T1	1 B	5 563,00	t
Hastelloy C4 (2.4610) only DIN PN 40/ASME Class 150	2 B	13 074,00	▲
Pressure & Process connection			
DN50 EN 1092-1, PN40	A 2 0	474,00	
DN65 EN 1092-1, PN40	A 2 1	0,00	t
DN80 EN 1092-1, PN40	A 2 2	519,00	
DN65 EN 1092-1, PN100	B 2 1	853,00	t
2" ASME/ANSI, Class 150	C 3 0	474,00	
2 1/2" ASME/ANSI, Class 150	C 3 1	0,00	t
3" ASME/ANSI, Class 150	C 3 2	519,00	
2" ASME/ANSI, Class 300	D 3 0	542,00	
2 1/2" ASME/ANSI, Class 300	D 3 1	109,00	t
3" ASME/ANSI, Class 300	D 3 2	628,00	
2 1/2" ASME/ANSI, Class 600	E 3 1	849,00	t
3" ASME/ANSI, Class 600	E 3 2	2 500,00	
CLAMP 50MM DIN32676 PN 16	F 5 0	856,00	
CLAMP 66MM DIN32676 PN 10	F 5 1	482,00	t
CLAMP 81MM DIN32676 PN 10	F 5 2	1 000,00	
DN50 DIN11851 PN 25	F 4 0	857,00	
DN65 DIN11851 PN 25	F 4 1	482,00	t
DN80 DIN11851 PN 25	F 4 2	989,00	
DN65 DIN 11864-2A	F 6 2	1 700,00	
Configuration			
Flow & Density (5kg/m3)	1	0,00	t
Flow & Brix/Plato (5kg/m3)	2	1 971,00	
Flow & Extended Density, (1kg/m3)	5	1 971,00	
Flow, Fraction; (customer specified, application form on the Net)	9	1 971,00	
Ex - Approval			
Standard	A	0,00	t
ATEX, FM Class I, Div. 1	B	332,00	
Calibration			
Standard	1	0,00	t
Matched pair	2	714,00	t
Further Models			
Please add "-Z" to order no. and code.			
Pressure Test Certificate according to EN 10204-2.3B	C11	350,00	
Material Certificate according to EN 10204-3.1B	C12	232,00	
Material Certificate - NACE	C13	350,00	
Pressure Test Certificate - NACE	C14	536,00	
Welding Certificate	C15	On request	
Factory Certificate according to EN 10204 2.1	C16	104,00	
Factory Certificate according to EN 10204 2.2	C17	104,00	
Tag name plate, stainless steel wire fixed (add plain text)	Y18	168,00	
Tag name plate, plastic self adhesive (add plain text)	Y19	65,00	
Customer specific transmitter setup	Y20	On request	
Customer specific match pair (5x2)	Y60	476,00	
Customer specific calibration, no match pair (5x2)	Y61	352,00	
Customer specific match pair (10x1)	Y62	476,00	
Customer specific calibration, no match pair (10x1)	Y63	352,00	
Special version (specify in plain text)	Y99	On request	

t = Main stream Product

▲ = Due to fluctuation in material prices, please call Nordborg to confirm price

Recommended prices

**SITRANS F C MASSFLO - Coriolis flow meter
MC2 - DN100**

Product designation	Order no.	L-Price (Euro)	
SITRANS F C MASSFLO - Coriolis flow meter MC2 Sensor Only Can be used together with all Mass 6000 & Siflow 070 Remote mounted only	7ME4300 - [][][][][] - [][][] A []		
Tube Material W1.4571/316T1	1 D	8 159,00	t
Hastelloy C4	2 D	19 077,00	▲
Pressure & Process connection			
DN80 EN 1092-1, PN40	A 2 2	553,00	
DN100 EN 1092-1, PN40	A 2 3	0,00	t
DN150 EN 1092-1, PN40	A 2 4	618,00	
3" ASME/ANSI, Class 150	C 3 2	553,00	
4" ASME/ANSI, Class 150	C 3 3	0,00	
6" ASME/ANSI, Class 150	C 3 4	618,00	t
3" ASME/ANSI, Class 300	D 3 2	748,00	
4" ASME/ANSI, Class 300	D 3 3	196,00	t
CLAMP 81MM DIN32676 PN 10	F 5 2	1 090,00	
CLAMP 100MM DIN32676 PN 10	F 5 3	868,00	t
DN80 DIN11851 PN 25	F 4 2	1 090,00	
DN100 DIN11851 PN 25	F 4 3	763,00	t
DN100 DIN 11864-2A	F 6 4	3 099,00	
Configuration			
Flow & Density 5kg/m3	1	0,00	t
Flow & Brix/Plato, Density 5kg/m3	2	1 971,00	
Flow & Extended Density, (1kg/m3)	5	1 971,00	
Flow & Fraction; (customer specified, application form on the Net)	9	1 971,00	
EX - Approval			
Standard	A	0,00	t
ATEX, FM Class I, Div. 1	B	332,00	
Calibration			
Standard	1	0,00	t
Matched pair	2	714,00	t
Further Models			
Please add "-Z" to order no. and code.			
Pressure Test Certificate according to EN 10204-2.3B	C11	350,00	
Material Certificate according to EN 10204-3.1B	C12	232,00	
Material Certificate - NACE	C13	350,00	
Pressure Test certificate- NACE	C14	536,00	
Welding Certificate	C15	On request	
Factory Certificate according to EN 10204 2.1	C16	104,00	
Factory Certificate according to EN 10204 2.2	C17	104,00	
Tag name plate, stainless steel wire fixed (add plain text)	Y18	168,00	
Tag name plate, plastic self adhesive (add plain text)	Y19	65,00	
Customer specific transmitter setup	Y20	On request	
Customer specific match pair (5x2)	Y60	476,00	
Customer specific calibration, no match pair (5x2)	Y61	352,00	
Customer specific match pair (10x1)	Y62	476,00	
Customer specific calibration, no match pair (10x1)	Y63	352,00	
Special version (specify in palin text)	Y99	On request	

▲ = Due to fluctuation in material prices, please call Nordborg to confirm price

SITRANS F C MASSFLO - Coriolis flow meter
MC2 - DN20 EHEDG Approved for Hygenic Applications Only

Product designation	Order no.	L-Price (Euro)	
SITRANS F C MASSFLO - Coriolis flow meter MC2 EHEDG	7ME4310		
Tube Material			
1.4435 (316L)	1 A	5 099,00	t
Pressure & Process connection			
DN20 DIN11851 Tri Clamp	F 4 0	1 110,00	t
DIN 32676	F 4 7	1 110,00	
DIN 11864-2A	F 5 8	1 310,00	
Configuration			
Density 5kg/m3	1	0,00	t
Brix/Plato	2	1 310,00	
Extended Density, (1kg/m3)	5	1 310,00	
Fraction; specified by customer	9	1 410,00	
Approval			
Standard	A	0,00	t
Ex, ATEX, FM Class 1, DIV. 1	B	325,00	
Calibration			
Standard	1	0,00	t
Matched pair	2	305,00	t
Further Models			
Please add "-Z" to order no. and code.			
Pressure Test Certificate according to EN 10204-2.3B	C11	On request	
Material Certificate according to EN 10204-3.1B	C12	227,00	
Welding Certificate	C13	On request	
Factory Certificate according to EN 10204 2.1	C14	52,00	
Factory Certificate according to EN 10204 2.2	C15	52,00	
Tag name plate, stainless steel wire fixed (add plain text)	Y17	82,00	
Tag name plate, plastic self adhesive (add plain text)	Y18	67,00	
Customer specific transmitter setup	Y20	On request	
Customer specific match pair (5x2)	Y60	467,00	
Customer specific calibration, no match pair (5x2)	Y61	345,00	
Customer specific match pair (10x1)	Y62	467,00	
Customer specific calibration, no match pair (10x1)	Y63	345,00	
Junction box IP68 with wired cable, incl. Sealing compound. Please specify cable order no. in plain text	Y41	361,00	
Special version (specify in plain text)	Y99	On request	
t = Main stream Product			

SITRANS F C MASSFLO - Coriolis flow meter
MC2 - DN25 EHEDG Approved for Hygenic Applications Only

Product designation	Order no.	L-Price (Euro)	
SITRANS F C MASSFLO - Coriolis flow meter MC2 EHEDG	7ME4310		
Tube Material			
1.4435 (316L)	1 B	5 750,00	t
Pressure & Process connection			
DN25 DIN11851 Tri Clamp	F 4 1	1 110,00	
DIN 32676	F 4 8	1 110,00	t
DIN 11864-2A	F 5 9	1 410,00	
Configuration			
Density (5kg/m3)	1	0,00	t
Brix/Plato	2	1 310,00	
Extended Density, (1kg/m3)	5	1 310,00	
Fraction; specified by customer	9	1 410,00	
Approval			
Standard	A	0,00	t
Ex, ATEX, FM Class 1, DIV. 1	B	325,00	
Calibration			
Standard	1	0,00	t
Matched pair	2	305,00	t
Further Models			
Please add "-Z" to order no. and code.			
Pressure Test Certificate according to EN 10204-2.3B	C11	On request	
Material Certificate according to EN 10204-3.1B	C12	227,00	
Welding Certificate	C13	On request	
Factory Certificate according to EN 10204 2.1	C14	52,00	
Factory Certificate according to EN 10204 2.2	C15	52,00	
Tag name plate, stainless steel wire fixed (add plain text)	Y17	82,00	
Tag name plate, plastic self adhesive (add plain text)	Y18	67,00	
Customer specific transmitter setup	Y20	On request	
Junction box IP68 with wired cable, incl. Sealing compound. Please specify cable order no. in plain text	Y41	361,00	
Customer specific match pair (5x2)	Y60	467,00	
Customer specific calibration, no match pair (5x2)	Y61	345,00	
Customer specific match pair (10x1)	Y62	467,00	
Customer specific calibration, no match pair (10x1)	Y63	345,00	
Special version (specify in plain text)	Y99	On request	
t = Main stream Product			

SITRANS F C MASSFLO - Coriolis flow meter
MC2 - DN65 EHEDG Approved for Hygenic Applications Only

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter MC2 EHEDG	7ME4310 - [] [] [] [] [] - [] [] [] [] [] ↑ ↑ ↑ ↑ ↑ 1 E F 4 4 A	
Tube Material		
1.4435 C316LJ		8 200,00
Pressure & Process connection		
DN65 DIN11851 Tri-Clamp	F 4 4	1 375,00
DIN 32676	F 5 1	1 375,00
DIN 11864-2A	F 6 2	1 700,00
Configuration		
Density 5kg/m3	1	0,00
Brix/Plato	2	1 310,00
Extended Density, (1kg/m3)	5	1 310,00
Fraction; specified by customer	9	1 410,00
Approval		
Standard	A	0,00
Ex, ATEX, FM Class 1, DIV. 1	B	325,00
Calibration		
Standard	1	0,00
Matched pair	2	305,00
Further Models		
Please add "-Z" to order no. and code.		
Pressure Test Certificate according to EN 10204-2.3B	C11	On request
Material Certificate according to EN 10204-3.1B	C12	227,00
Welding Certificate	C13	on request
Factory Certificate according to EN 10204 2.1	C14	50,00
Factory Certificate according to EN 10204 2.2	C15	50,00
Tag name plate, stainless steel wire fixed (add plain text)	Y17	80,00
Tag name plate, plastic self adhesive (add plain text)	Y18	65,00
Customer specific transmitter setup	Y20	On request
Junction box IP68 with wired cable, incl. Sealing compound. Please specify cable order no. in plain text	Y41	350,00
Customer specific match pair (5x2)	Y60	453,00
Customer specific calibration, no match pair (5x2)	Y61	335,00
Customer specific match pair (10x1)	Y62	453,00
Customer specific calibration, no match pair (10x1)	Y63	335,00
Special version (specify in plain text)	Y99	On request
t = Main stream Product		

**SITRANS F C MASSFLO - Coriolis flow meter
Spareparts for transmitter MASS6000**

Product designation	Order no.	
SITRANS F C MASSFLO - Coriolis flow meter Spareparts for transmitter MASS6000 - 19 inch versions	FDK - <input type="text"/>	
Enclosure in ABS plastic for wall mounting (without PBC, back plate)		
IP66/NEMA 4, for one 19 inch transmitter insert (21TE)	0 8 3 F 5 0 3 7	370,00
IP66/NEMA 4, for two 19 inch transmitter inserts (42TE)	0 8 3 F 5 0 3 8	426,00
Back plates, PCB connection board for 19 inch MASS6000 and MASS2100 sensors		
For 19 rack mounting versions, 115/230 V & 24 V	0 8 3 H 4 2 7 2	102,00
For 19 rack mounting versions, 115/230 V & 24 V (EEX ia)	0 8 3 H 4 2 7 3	102,00
For 19 wall mounting versions, 115/230 V & 24 V	0 8 3 H 4 2 7 4	169,00
For 19 wall mounting versions, 115/230 V & 24 V (EEX ia)	0 8 3 H 4 2 7 5	169,00
Back plates, PCB connection board for 19 inch MASS6000 and MC1 sensors		
Attention (EX application) : MC1 EX versions sensors must only be connected to connection board FDK: 083H4294 and 083H4295		
For 19 rack mounting versions, 115/230 V & 24 V	0 8 3 H 4 2 7 2	102,00
For 19 rack mounting versions, 115/230 V & 24 V (EEX ia)	0 8 3 H 4 2 9 4	102,00
For 19 wall mounting versions, 115/230 V & 24 V	0 8 3 H 4 2 7 4	169,00
For 19 wall mounting versions, 115/230 V & 24 V (EEX ia)	0 8 3 H 4 2 9 5	169,00
SITRANS F C MASSFLO - Coriolis flow meter Spareparts for transmitter MASS6000 - Ex-d versions	FDK - <input type="text"/>	
Wall mounting kits for remote Ex-d		
Kit including 5 meter sensor cable	0 8 3 H 0 2 3 1	422,00
Kit including 10 meter sensor cable	0 8 3 H 0 2 3 2	444,00
Kit including 25 meter sensor cable	0 8 3 H 0 2 3 3	508,00
Spareparts for MASS Ex-d versions		
Ex-d transmitter insert	0 8 3 H 3 0 6 1	1 197,00
Front lid	0 8 5 U 2 3 7 3	106,00
Screws and washers between pedestal and sensor (4 pcs.)	0 8 5 U 2 3 7 4	49,00
Package display unit	0 8 3 H 0 2 3 5	296,00

SITRANS F C MASSFLO - Coriolis flow meter
Spareparts for MASSFLO sensors

Product designation	Order no.	
SITRANS F C MASSFLO - Coriolis flow meter		
Spareparts for MASSFLO sensors	FDK	
	-	<input type="text"/>
Mating parts for hygenic fittings DIN 11851		
DN10 incl. 2 unions, 2 mating parts (for welding) & 2 EPDM gaskets	0 8 5 U 1 0 1 6	64,00
DN15 incl. 2 unions, 2 mating parts (for welding) & 2 EPDM gaskets	0 8 5 U 1 0 1 7	64,00
DN25 incl. 2 unions, 2 mating parts (for welding) & 2 EPDM gaskets	0 8 5 U 1 0 1 9	64,00
DN32 incl. 2 unions, 2 mating parts (for welding) & 2 EPDM gaskets	0 8 5 U 1 0 2 0	64,00
DN40 incl. 2 unions, 2 mating parts (for welding) & 2 EPDM gaskets	0 8 5 U 1 0 2 1	64,00
DN50 incl. 2 unions, 2 mating parts (for welding) & 2 EPDM gaskets	0 8 5 U 1 0 2 2	94,00
DN65 incl. 2 unions, 2 mating parts (for welding) & 2 EPDM gaskets	0 8 5 U 1 0 2 3	131,00
DN80 incl. 2 unions, 2 mating parts (for welding) & 2 EPDM gaskets	0 8 5 U 1 0 2 4	221,00
Mating parts for hygenic Clamp ISO 2852		
25 mm incl. 2 clamps, 2 mating parts & 2 EPDM gaskets	0 8 5 U 1 0 2 9	134,00
40 mm incl. 2 clamps, 2 mating parts & 2 EPDM gaskets	0 8 5 U 1 0 3 1	134,00
50 mm incl. 2 clamps, 2 mating parts & 2 EPDM gaskets	0 8 5 U 1 0 3 2	165,00
65 mm incl. 2 clamps, 2 mating parts & 2 EPDM gaskets	0 8 5 U 1 0 3 3	198,00
80 mm incl. 2 clamps, 2 mating parts & 2 EPDM gaskets	0 8 5 U 1 0 3 4	240,00
100 mm incl. 2 clamps, 2 mating parts & 2 EPDM gaskets	0 8 5 U 1 0 3 5	371,00
Gaskets for MASS2100 for mounting on set DIN 11851		
DN10 including 2 EPDM gaskets with collar	0 8 5 U 1 0 0 6	14,00
DN15 including 2 EPDM gaskets with collar	0 8 5 U 1 0 0 7	14,00
DN25 including 2 EPDM gaskets with collar	0 8 5 U 1 0 0 9	15,00
DN32 including 2 EPDM gaskets with collar	0 8 5 U 1 0 1 0	16,00
DN40 including 2 EPDM gaskets with collar	0 8 5 U 1 0 1 1	18,00
DN50 including 2 EPDM gaskets with collar	0 8 5 U 1 0 1 2	26,00
DN65 including 2 EPDM gaskets with collar	0 8 5 U 1 0 1 3	33,00
DN80 including 2 EPDM gaskets with collar	0 8 5 U 1 0 1 4	42,00

**SITRANS F C MASSFLO - Coriolis flow meter
Recalibrations for SITRANS F C MASSFLO**

Product designation	Order no.
SITRANS F C MASSFLO - Coriolis flow meter Recalibrations for SITRANS F C MASSFLO	FDK - <input type="text"/>
<u>Recalibration DN3 to DN65</u>	
Standard prod. Cal. Match pair	0 8 5 F 7 3 0 2 574,00
Customer specified matched pair	0 8 5 F 7 3 7 7 739,00
Accredited Siemens EN45001 matched pair*	0 8 5 F 7 3 8 7 984,00
Density for MASS2100	0 8 5 F 7 3 5 2 739,00
Witness calibration	0 8 5 F 7 3 6 1 553,00
<u>Recalibration DN80 to DN150</u>	
Standard prod. Cal. Match pair	0 8 5 F 7 3 0 3 656,00
Customer specified matched pair	0 8 5 F 7 3 7 8 861,00
Accredited Siemens EN45001 matched pair*	0 8 5 F 7 3 8 8 1 272,00
Accredited Delft EN45001 matched pair*	0 8 5 F 7 3 9 3 2 668,00
Witness calibration	0 8 5 F 7 3 6 1 553,00
* = EN45001 accreditation is norm for NKO (Netherlans), UKAS (Great Britain) and DANAK (Denmark)	

SITRANS F C MASSFLO - Coriolis flow meter SIFLOW FC070

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter SIFLOW FC070	7ME4120 - 2 -	
Coriolis flow meter		
SIFLOW FC070 24V standard version. SIMATIC S7-300 function module, 40mm enclosure, IP20, 24V DC, Modbus RTU, 2 Freq./pulse output, 1 input. Remember to order 40 pin front plug connector.	D H 2 0 0 E A 0	1 714,00
SIFLOW FC070 24V Ex version. SIMATIC S7-300 function module, 80mm enclosure, IP20, 24V DC, Modbus RTU, 2 Freq./pulse output, 1 input. [EEX ia] IIC approval	D H 2 1 0 E A 0	1 948,00
40 pin front plug with screw contacts	6ES7392-1AM00-0AA0	See PMD

SITRANS F C MASSFLO - Coriolis flow meter Accessories for SIFLOW FC070

Product designation	Order no.	L-Price (Euro)
SITRANS F C MASSFLO - Coriolis flow meter Accessories for SIFLOW FC070	FDK - - - - -	
Cables with multiplug (5x2x0,34 mm² twisted and screened in pairs)		
5 meters, temperature range -20° C to +110° C	0 8 3 H 3 0 1 5	66,00
10 meters, temperature range -20° C to +110° C	0 8 3 H 3 0 1 6	92,00
25 meters, temperature range -20° C to +110° C	0 8 3 H 3 0 1 7	159,00
50 meters, temperature range -20° C to +110° C	0 8 3 H 3 0 1 8	292,00
75 meters, temperature range -20° C to +110° C	0 8 3 H 3 0 5 4	389,00
150 meters, temperature range -20° C to +110° C	0 8 3 H 3 0 5 5	665,00
SIMATIC S7-300 rail	6ES7390 - 1 - - - - -	
160 mm (6.3")	A B 6 0 0 A A 0	See PMD
482 mm (18.9")	A E 8 0 0 A A 0	See PMD
530 mm (20.8")	A F 3 0 0 A A 0	See PMD
830 mm (32.7")	A J 3 0 0 A A 0	See PMD
2000 mm (78.7")	A B C 0 0 A A 0	See PMD
Shield elements	6ES7390 - 5 - - - - -	
Shield connecting element For mounting on S7-300 rail. 80 mm wide with 2 rows for 4 shield terminal elements each (no shield terminal elements included)	A A 0 0 0 A A 0	See PMD
Shield terminal element for 1 cable with 3 to 8 mm in dia., 2 pieces.	B A 0 0 0 A A 0	See PMD
Shield terminal element for 1 cable with 3 to 8 mm in dia., 2 pieces.	C A 0 0 0 A A 0	See PMD