

Selection and Ordering data		Order No.
OCM III High accuracy ultrasonic flow monitor for open channels.	C)	7ML1002 - 
Input voltage AC, voltage selector switch		0
Enclosure Wall mount, standard enclosure Wall mount, 6 entries, M20 holes ¹⁾		A B
Approvals CSA _{NRTL/C} , FM, CE (EN61326) CE ²⁾		5 6
Instruction manual		
English	C)	7ML1998-5AB01
French	C)	7ML1998-1AB11
Spanish	C)	7ML1998-1AB21
German	C)	7ML1998-1AB31
Note: The instruction manual should be ordered as a separate line on the order.		
This device is shipped with the Siemens Milltronics manual CD containing the complete ATEX Quick Start and instruction manual library.		
Required equipment		
<u>TS-2 Temperature Sensor</u>		
TS-2, 1 m cable	C)	7ML1812-1AA1
TS-2, 5 m cable	C)	7ML1812-2AA1
TS-2, 10 m cable	C)	7ML1812-3AA1
TS-2, 30 m cable	C)	7ML1812-4AA1
TS-2, 50 m cable	C)	7ML1812-5AA1
TS-2, 70 m cable	C)	7ML1812-6AA1
TS-2, 90 m cable	C)	7ML1812-7AA1
TS-2 Instruction manual	C)	7ML1998-1EW01
Note: The TS-2 instruction manual should be ordered as a separate line item on the order.		
Accessories		
Handheld programmer		7ML1830-2AA
Tag, stainless steel, 12 x 45 mm (0.47 x 1.77"), one text line, suitable for enclosure		7ML1930-1AC
M20 cable gland kit (6 M20 cable glands, 6 M20 nuts, 3 stop plugs)		7ML1830-1GM
Flow Reporter software license	B)	7ML1930-1AK
Flow Reporter Kit (includes disk, authorization code and cable)	B)	7ML1930-1AL
Spare parts		
Card, Mother, main	C)	7ML1830-1MG
Card, daughter/display	C)	7ML1830-1LT
Card, LCD		7ML1830-1KY
Eprom	C)	7ML1830-1KW
Battery	C)	7ML1830-1JV
OCM III Lid overlay		7ML1830-1KV

¹⁾ Available with approval option 6 only

²⁾ Available with enclosure option B only

C) Subject to export regulations AL: N, ECCN: EAR99

B) Subject to export regulations AL: N, ECCN: EAR99S