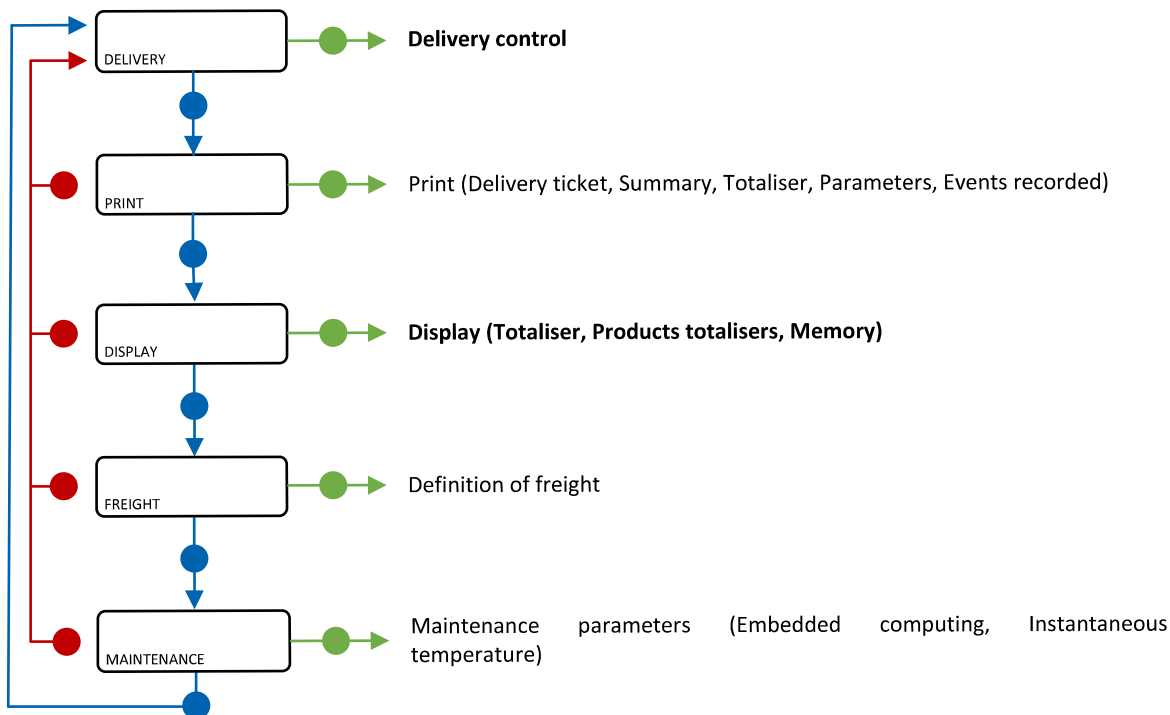


This document sketches out the main menus (please refer to operating manual MU 7051 EN for further information)

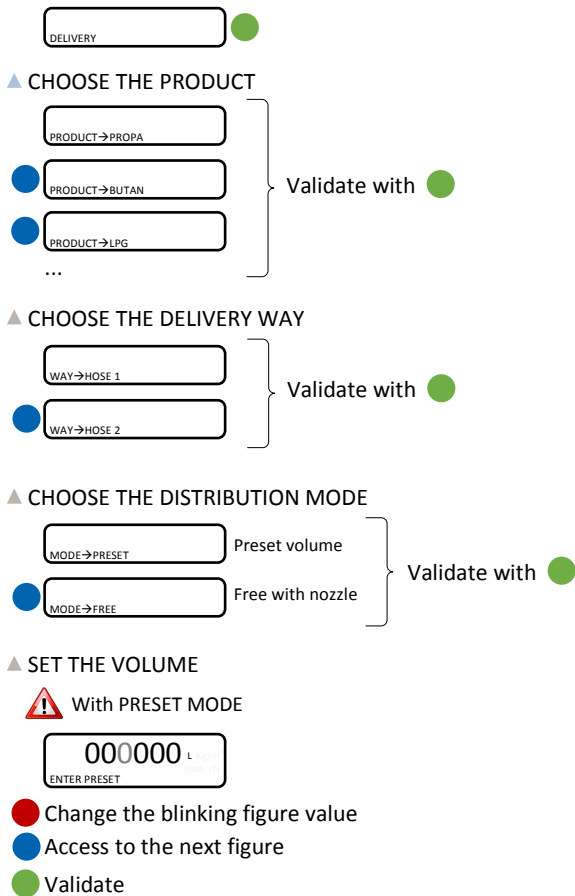
## USING THE BUTTONS OF THE MICROCOMPT+

- - Come back to the previous step  
- Increment the blinking Digit
- - Choose the menu options  
- Select the next digit  
- Display the delivery information
- - Validate the menu option  
- Validate the data  
- Validate the default



# RUN A DELIVERY

## 1. PREPARE THE DELIVERY

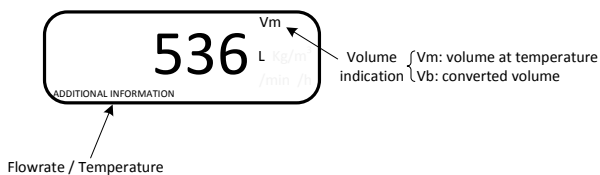


## 2. CARRY OUT THE DELIVERY

### ▲ START THE DELIVERY



Display during the delivery:



## Interruption of the delivery

### ► APPEARANCE OF A FAULT AND DISPLAY OF AN ALARM



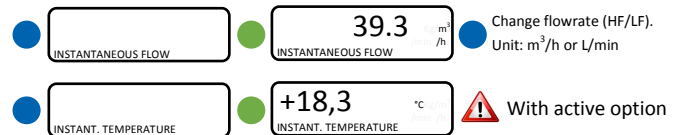
● Continue or stop the delivery (§3)

### ► INTENTIONAL INTERRUPTION OF THE OPERATION



● Continue or stop the delivery (§3)

## Display the delivery information



Back to normal display is automatic: **DO NOT PRESS RED STOP BUTTON TO KEEP FROM INTERRUPTING OPERATION.**

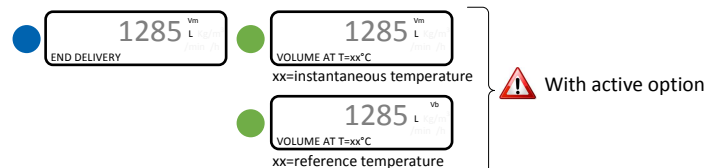
## 3. CONTINUE OR STOP THE DELIVERY

### ▲ CONTINUE THE DELIVERY



● Start the delivery (§2)

### ▲ STOP THE DELIVERY



● Temperature is displayed ⚠ With active option

⚠ If temperature is not displayed, enter the value

● Print the delivery ticket §4 ⚠ With active option

## 4. PRINT THE DELIVERY TICKET



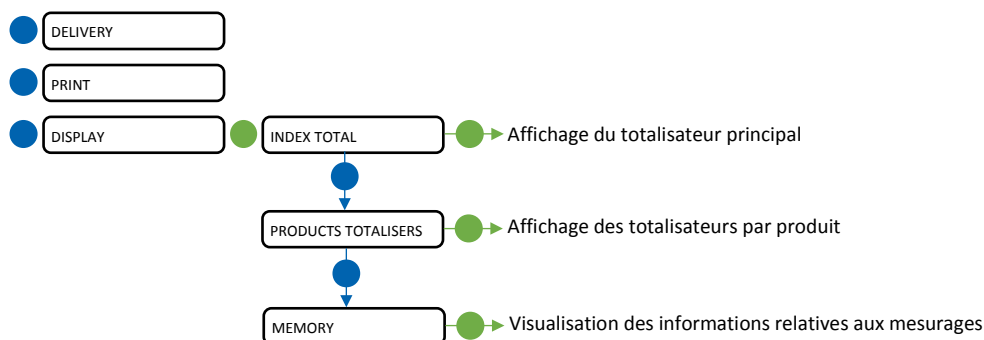
Back to main menu

## MEANING OF SYMBOLS

- ▲ Mandatory action
- ▲ Optional action
- Event during delivery
- ⚠ Action by operator

# DISPLAY THE DELIVERY DATA

The DISPLAY menu is available in stand-by mode or in case of an intermediate stop



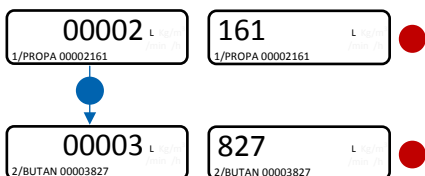
## INDEX TOTAL

In case of a dispute, those indications provide proof



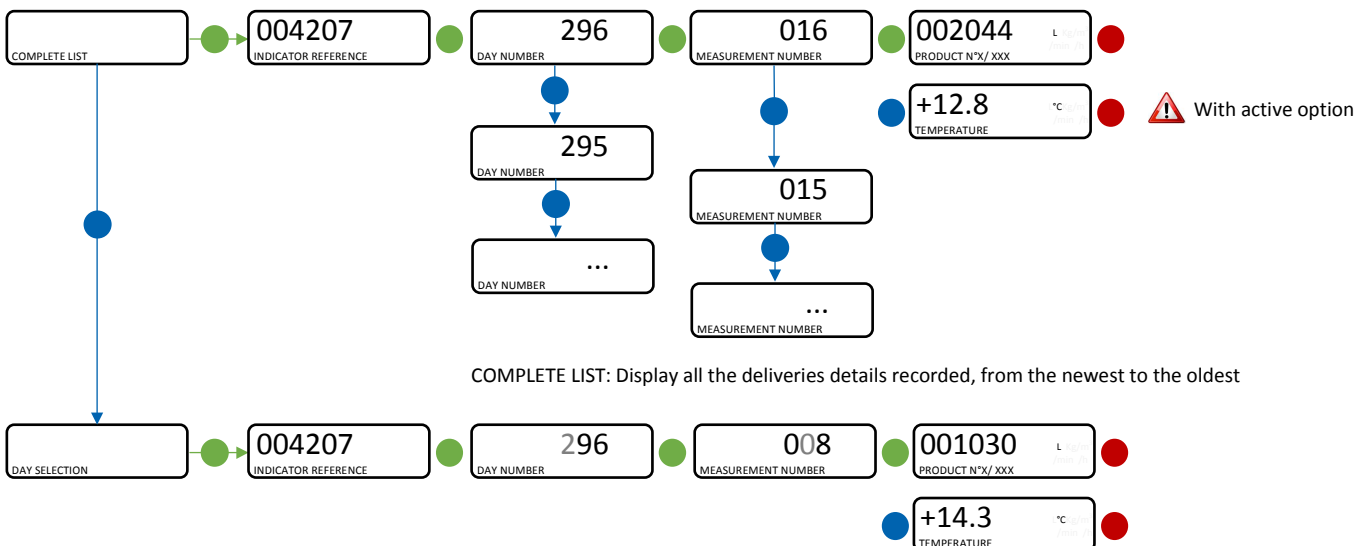
## PRODUCTS TOTALISERS

In case of a dispute, those indications provide proof



## MEMORY

In case of a dispute, those indications provide proof



COMPLETE LIST: Display all the deliveries details recorded, from the newest to the oldest

DAY SELECTION: Display a specific delivery details by selecting the day number (1 to 365), then the measurement number

# LIST OF ALARMS

		DISPLAY	MEANING	ACTION
USER		STOP DELIVERY	Intentional interruption of delivery	Continue or end the delivery
		COMMUNICATION FAULT	Communication with the printer lost	Check the connection cable, on-off switch and fuse
		POWER SUPPLY PROBLEM	Power outage during delivery	Check the cause / Restore power supply
		ZERO FLOW DEFAULT	Zero flow	Check if the pulse transmitter is powered (red indicators)
		LOW FLOW DEFAULT	Low flowrate (less than 4m <sup>3</sup> /h)	Check the hydraulic system (valve, strainer, nozzle...)
		HIGH FLOW DEFAULT	High flowrate (greater than maximal flowrate)	Check the parameters / Reduce flowrate
		METERING PROBLEM	Metering problem with the measuring device	Check if the pulse transmitter is powered (red indicators)
		PTO DEFAULT	Coherence failure with power take-off	Check the power take-off status in driver's cab
		HOSE BURST	Flowrate variation caused by a hose burst	The delivery is stopped automatically
		DIARY DEFAULT	Reset of the events diary	Acknowledge the alarm, check the date in supervisor mode (RFID key)
Three tricolour LED on the MICROCOMPT+ front face are showing the wireless connection status as described in the operating manual MU 7051				
REPARATOR	NON BLOCKING	DISPLAY DEFAULT	Problem with display card	If steady alarm, substitution of the display card
		WATCHDOG DEFAULT	Fault with display or power card or AFSEC+ card	Switch on-off the MICROCOPT+ / If steady alarm, substitution of the faulty card
		TOTALISER LOST	Loss of totaliser	Substitution of the backup battery
		TEMPERATURE DEFAULT	Temperature determination failure	Check the temperature probe / If steady alarm, see a reparator for trouble shooting
	BLOCKING	MEMORY LOST (PILE)	Loss of saved memory	Substitution of the backup battery
		MEMORY LOST	Error on SIM memorization	Enter and exit the METROLOGICAL mode / If steady alarm, substitution of the backup battery
		DATE AND TIME LOST	Loss of date and time	Set date and time in supervisor mode (RFID key)
		COEFFICIENTS DEFAULT	Deviation between coefficient LF/HF greater than 0.5%	Modification of the low flow coefficient (K1)
		PROM DEFAULT	Loss of software or resident integrity	Substitution of the AFSEC+ electronic card
		RAM DEFAULT	Saved memory fault	Substitution of the AFSEC+ electronic card
		EEPROM MEMORY LOST	Loss of metrological configuration	Substitution of the AFSEC+ electronic card
		MEMORY OVER LOADED	SIM memory full	Substitution of the AFSEC+ electronic card