



	BUTTONS	PUMP ACTIVATION	SCREEN
INSERTING BATTERY PHASE		<ul style="list-style-type: none"> The screen will show all symbols. 	88888
		<ul style="list-style-type: none"> Piston self-adjust. 	7---
		<ul style="list-style-type: none"> Pump switches OFF. 	OFF

	BUTTONS	REVERSING OF THE PUMP PISTON NUMBER OF INFUSIONS DELIVERED	SCREEN
PUMP OFF	and depress simultaneously	<ul style="list-style-type: none"> Reversing of the pump piston to the start position. 	End 7--- OFF
	 depressed for 8 seconds	<ul style="list-style-type: none"> Reading the number of infusions delivered. 	0015
	and depress simultaneously	<ul style="list-style-type: none"> Reset the number of bolus delivered (L0). 	
	 Confirm the reset of bolus delivered.		00

KEY-PAD LOCK-OUT			
PUMP OFF	 Press for 7 seconds.		0015
	 press without releasing button	<ul style="list-style-type: none"> Key-pad lock level selection. 	L0 L1

PUMP ON			
		<ul style="list-style-type: none"> Pump switches ON. 	

	BUTTONS	SETTINGS	SCREEN
PUMP OFF		Operations feasible only with key-pad unlocked.	LO
	 1 st depressing	<ul style="list-style-type: none"> Setting flow (from 0.05 to 35 ml/h with the following increments:- from 0.05 to 10 with 0.02 ml increments; - from 10 to 35 with 0.05 ml increments). 	FS48
	 2 nd depressing	<ul style="list-style-type: none"> Setting bolus dose (from 0.10 to 9.98 ml with 0.02 ml increments). 	80.10
	 3 rd depressing	<ul style="list-style-type: none"> Setting bolus time limitations (- from 5' to 1 h with increments of 5' - from 1 h to 24 h with increments of 15'). 	620'
	 4 th depressing	<ul style="list-style-type: none"> Setting boluses number limitations (0-12 per h). 	n. 10
	 5 th depressing	<ul style="list-style-type: none"> Setting partial volume (from 20 to 50 ml with increments of 1 ml - possible only at the begin of a new infusion). 	45cc
	/	<ul style="list-style-type: none"> Decrease/Increase above parameters. 	

	BUTTONS	PRIME	SCREEN
PRIME CONDITION		<ul style="list-style-type: none"> Priming possible: only at start of a new infusion or start of a new partial infusion. Access to PRIME phase. 	Pr
		<ul style="list-style-type: none"> PRIME (each depressing administers 0.5 ml - max 1.5 ml). 	PR50
		<ul style="list-style-type: none"> PRIME phase finish, infusion start. 	FS48
	and depress simultaneously	<ul style="list-style-type: none"> PRIME interruption (if in execution). 	Pr
	and depress simultaneously	<ul style="list-style-type: none"> Device switch OFF (if PRIME carried out). 	OFF
			In case there is a need to prime one or more times during an already started infusion, the clinician bolus can be used

	BUTTONS	INFUSIONS	SCREEN
PUMP ON		• Bolus dose delivery.	
	and depress simultaneously	• Bolus interruption (if in execution).	

	BUTTONS	SCREEN REVIEW OPTIONS	SCREEN
ON	1 st depressing	• Administered flow rate in ml since start of infusion.	
	2 nd depressing	• Administered patient bolus in ml since start of infusion.	
	3 rd depressing	• Administered number of bolus.	
	4 th depressing	• Administered clinician bolus in ml since start of infusion.	
	5 th depressing	• Total administered volume in ml since start of infusion.	

	BUTTONS	SCREEN REVIEW OPTIONS	SCREEN
ON	1 st depressing	• Programmed flow rate.	
	2 nd depressing	• Programmed bolus dose.	
	3 rd depressing	• Programmed bolus time limit.	
	4 th depressing	• Programmed bolus number limit.	
	5 th depressing	• Programmed partial volume.	
	6 th depressing	• Programmed clinician bolus dose.	

	BUTTONS	CLINICIAN BOLUS FUNCTION	SCREEN
PUMP OFF	Press for 7 seconds.	• Press for 7 seconds.	
	press without releasing button	• Key-pad lock level selection.	
		• Select clinician bolus level.	
		• After the screen will show the latest administered clinician bolus dose.	
	/	• Decrease/Increase clinician bolus (from 0.10 to 9.98 ml with 0.02 ml increments).	
		• Clinician bolus delivery.	
	and depress simultaneously	• Clinician bolus function interruption.	
		After the administration of one clinician bolus, the lock level L 2c switches automatically back to the lock level programmed when the clinician bolus procedure started i. e. either L 0 or L 1 and no more clinician bolus can be delivered without repeating the clinician bolus procedure from the beginning.	

	BUTTONS	PUMP OFF	SCREEN
PUMP ON	and depress simultaneously	• Pump switches OFF.	

	BUTTONS	END OF INFUSION	SCREEN
END INFUSION	and depress simultaneously	• End of infusion. • Piston automatic reversing. • Automatic switch OFF.	

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