

MADE IN FRANCE 

Regulatory information

CE Marking	Index of classification	Notified body	PHTALATES LATEX	
CE 0459	Ila	G MED		



Optional:

Clip for hanging on infusion stand

Reference: A10760



Technical characteristics LITTLE VAC

STORAGE CONDITIONS	T : -5° à 40°C, Humidity : 20- 80 %
CONDITIONS OF USE	T : 5° à 40°C, Humidity : 20 – 80 % Maximum altitude 2000 m Atmospheric pressure 79.0 kPa to 106 kPa
CASE MATERIALS	ABS (Acrylonitrile Butadiene Styrene)
Density	1.112 g/ cm ³
Shock resistance	> 25 KJ / m ²
DIMENSIONS	LITTLEVAC
Height (mm)	238
Width (mm)	167
Depth (mm)	160
WEIGHT kg	2.200
Dimensions of the display	
Width (mm)	38.4
Height (mm)	16.4
Quantity	2
LINE VOLTAGE	100 - 240 V AC
LINE FREQUENCY	50 – 60 Hz
POWER PLUG	60 VA
SWITCH MODE POWER SUPPLY	Entry : 90-264 Vac, 47-63 Hz, 1.8 – 1 A - Exit : 15 Vdc, 4A
FUSE	
Input power card	FTT2AH/250V
Output power card	F1,6AH/15V
PUMP	
Type	Membrane pump
Pump flow	4.6 l/mn
PRESSION	
Type	mmHg
Service	1.7 bar
Setting range	0 to 300 mmHg
Setting precision	± 1 mm Hg
Display accuracy	± 5 mm Hg
Alarm	An audible and visual alarm
Number of independant pressure circuit	1
CONNECTION	
Pneumatic	1 female coupler CPC type
Electric	Connector CEE22
MAXIMUM SOUND LEVEL WHILE FUNCTIONING	52 dB