

PRODUCT SPECIFICATIONS

Infusion Rate	0.1 ml/h - 100 ml/h
Increments	0.1 ml/h - 10 ml/h in 0.1 increments. 10 ml/h - 100 ml/h in 1 increments.
Volume Limit	0.1 ml - 999 ml
Reservoir Container	100ml Reservoir, 260ml Reservoir, Extension Box (used with external infusion bag).
Bolus Volume	Programmable from 0.1 ml to the capacity of the reservoir or external infusion bag.
P.C.A. Function	PCA volume is programmable between 0.1 ml to 10 ml in 0.1 ml increments; the locking interval is programmable between 5 minutes to 60 minutes with 5-minute increments.
Accuracy	± 10 %
Occlusion Pressure	0.08 ± 0.04 Mpa
Alarms	Reservoir Not Installed, Air In Line, Occlusion, Mechanical Error, Reservoir Disengaged, Infusion Completed, Low Battery Alert/ Battery Depleted, User Prompt
Power Supply	Battery : DC 2.4 V - 3.1V, AA X 2 AC Adaptor : DC 3.0 V, 2A
Battery Power Consumption	Max. 50 hours at rate of 2 ml/h
Type	CF Type
EMC Class	Class II B
IPX Classification	IPX1
Dimensions	144 (L) x 98 (W) x 38 (D) mm / 5.66" (L) x 3.85" (W) x 1.49" (D)
Weight	No more than 150g / 0.33 lbs

canafusion 

Canafusion Technologies Inc.

301-2999 Underhill Ave. Burnaby, BC Canada. V5A 3C2
Tel: +1(604) 568.0936 / +1(604) 568.6977 Fax: +1(604) 677.5295

info@canafusion.com

www.canafusion.com

canafusion 



CA-600 Ambulatory
PCA Infusion Pump
with Disposable Reservoir

CA-600

Ambulatory PCA Infusion Pump

with Disposable Reservoir

Our CA-600 ambulatory infusion pump provides clinicians with the confidence of reliable pump performance. It uses disposable reservoirs to infuse 100ml, 260ml or unlimited volume with connection reservoir box. It's a truly compact pump design with simplified operation and complete alarm functions (air, occlusion, complete, low battery) to meet the highest safety standards in medical industry.

With infusion rates from 0.1 to 100.0 ml/hr, our CA-600 pump can be used for accurate continuous infusion treatment such as Post-Surgery Pain Management, Antibiotics Infusion Therapies and Neonatal Parenteral Nutrition. This small and lightweight infusion pump can provide the continuum of care to patients anywhere. It provides simple and reliable infusions across different applications, wherever the point of infusion treatment is needed.



Easy to use, versatile, compact and ambulatory.



Carrying bag with programmable lock and exit for bolus cable and IV line



APPLICATIONS

- Post-Surgery Pain Management
- Parenteral Nutrition
- Antibiotherapy
- IVIG
- Other Continuous Infusion Therapies

CA-600 Pump



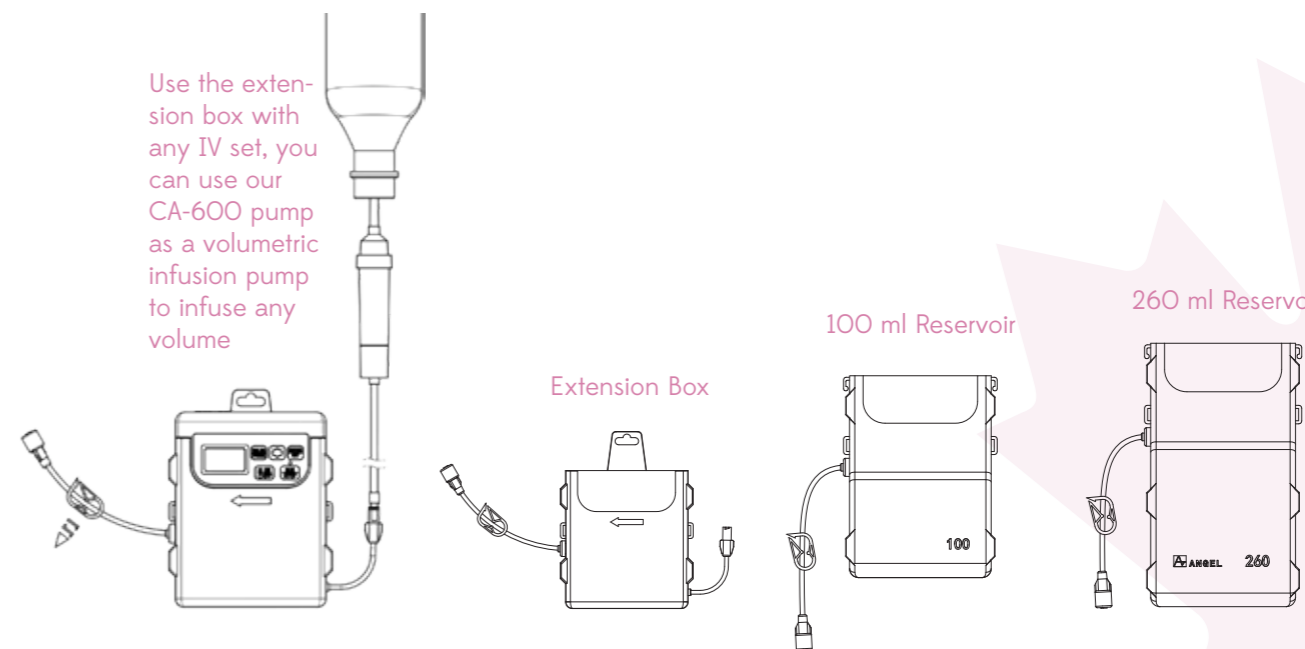
Bolus Cable



MAIN FEATURES

- Designed to promote patient care and safety for a variety of adult and pediatric patients and clinical care areas.
- Accurate medication delivery and ease of use. It's the first multi-therapy infusion platform that is safe, simple and smart.
- Large visible OLED screen and easy-to-use keypad facilitates clinician and patient use, reducing intimidation and supporting patient compliance in home care settings.
- Complete alarm functions (air, occlusion, complete, low battery).

Use the extension box with any IV set, you can use our CA-600 pump as a volumetric infusion pump to infuse any volume



Extension Box

100 ml Reservoir

260 ml Reservoir