InfuLife®

Elastomeric Infusion Pump

Better Care For Better Life



An innovative design delivering effectiveness,
cost savings, quality and reliable delivery.

InfuLife® Rx Only

First Medical Source

Reducing Cost of Healthcare Worldwide



Intended Use

FMS InfuLife is a single-use, sterile, disposable elastomeric infusion pump intended for continuous and/or intermittent infusion of medications for general infusion at home, in a hospital, or in alternate sites.

Intended Users: InfuLife is intended for use by physicians, clinicians, pharmacists, and other licensed healthcare professionals.

Intended Patient Populations: InfuLife is intended for use by adult patients, and children weighing more than 20 Kg.

Indications for Use

InfuLife is indicated for delivery of antibiotics, chemotherapy, and pain management, as directed by a physician or licensed healthcare professional. Routes of administration include intravenous, intra-arterial, subcutaneous, intramuscular, and epidural. Additionally, InfuLife is indicated for continuous and/or intermittent delivery of medication, such as local anesthetics or narcotics, to surgical wound sites and/or proximity to nerves for preoperative, perioperative, and postoperative regional anesthesia and pain management.

InfuLife® Elastomeric Pump

InfuLife® is a single use, sterile, disposable infusion pump, manufactured in compliance with ISO 13485:2016.
InfuLife® was designed to comply with EU MDR 2017/745. It conforms to AAMI TIR101:2021, Fluid Delivery Performance Testing for Infusion Pumps, and ISO 28620:2020, Particular requirements for non-electrically driven portable infusion devices.



Users and patients have the freedom of mobility in the hospital, outpatient, or home setting as the devices are compact and easily transported. Clinicians and nurses select from predetermined volumes and flow rates for continuous and accurate medication delivery to the patient.

- High Accuracy , flow rate within ±12% of the labeled flow rate (±9% for high flow rates).
- Designed to minimize leaks, with a patented compression seal.
- Silent operation.
- Easy fill and use.
- Color coded by flow rate for ease of recognition and reduce the risk of use error.
- User can monitor the medication by viewing the graduation marking on the soft cover.
- Minimizes ingress of particulates.
- Lightweight and discreet design for patient comfort, recuperating at home, or performing outdoor activities.



Small



Medium



Large

Accessory: Carry pouch, and a belt



Quality Cost Delivery
www.FirstMedicalSource.com
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www.infulife.com

InfuLife Pumps are available in 24 fixed flow rate configurations divided into 2 groups.

- **Low Flow Pumps (LF)** with a fill volume ranging between 100-400 mL., a specified flow rate between 0.5 and 10 mL/hr., and an infusion time between 25 and 270 hours.

REF. No.	Nominal fill volume (ml)	Nominal flow rate (ml/h)	Duration (hour)	Qty per box (pcs.)	Color Code
C100R0005	100	0.5	200	20	
C100R0010	100	1	100	20	
C100R0015	100	1.5	67	20	
C100R0020	100	2	50	20	
C120R0020	120	2	60	20	
C120R0040	120	4	30	20	
C125R0050	125	5	25	20	
C270R0010	270	1	270	20	
C270R0020	270	2	135	20	
C270R0040	270	4	68	20	
C270R0050	270	5	54	20	
C270R0100	270	10	27	20	
C300R0020	300	2	150	20	
C400R0040	400	4	100	20	
C400R0050	400	5	80	20	
C400R0100	400	10	40	20	

- **High Flow Pumps(HF)** with a fill volume ranging between 100-400 mL., a specified flow rate between 50 and 200 mL/hr. and an infusion time between 0.5 and 4 hours.

REF. No.	Nominal fill volume (ml)	Nominal flow rate (ml/h)	Duration (hour)	Qty per box (pcs.)	Color Code
C100R0500	100	50	2	20	
C100R1000	100	100	1	20	
C100R2000	100	200	0.5	20	
C250R1000	250	100	2.5	20	
C250R1750	250	175	1.5	20	
C250R2500	250	250	1	20	
C400R1000	400	100	4	20	
C400R2000	400	200	2	20	

Visit us for more information and to learn more about our entire InfuLife Elastomeric Pump product portfolio.

Contact
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