

**HOME PUMP\***

Ambulatory Infusion System

**AVANOS**

# THE INFUSION PUMP THAT'S AT HOME ANYWHERE.



Trusted by millions of patients  
for more than two decades

**HOME PUMP ECLIPSE\***  
**HOME PUMP C-SERIES\***

# HOME PUMP ECLIPSE\* AND HOME PUMP C-SERIES\* AMBULATORY INFUSION SYSTEMS

The Homepump system is used for intermittent antibiotic therapies as well as continuous infusions of chemotherapy.

- Combines high quality standards with the volumes and flow rates you need for successful drug delivery
- Allows patients to receive their therapy in the comfort of home

**ECLIPSE SYSTEM** The pump designed for antibiotic therapy providing delivery times from 30 minutes to 5 hours.

**C-SERIES SYSTEM** The portable pump for continuous infusion with delivery times from 1-11 days for chemotherapy and other protocols.



THERE IS ONLY ONE HOME PUMP.\*

# PERFORMANCE YOU CAN TRUST

## Benefits for patients and HCPs

- Comprehensive drug compatibility and stability data
- Small size requires less space to store both in pharmacy and in the patient's home
- Proprietary, elastomeric membrane delivers performance and dependability
- Pre-set flow rate - no complex programming or drop counting simplifies life for clinicians as well as patients
- Overfill/partial fill capacity allows dosing flexibility
- Discreet, portable and patient-friendly
- Allows patient mobility for patients to maintain lifestyle at home
- No complex programming, maintenance, power cords, batteries or IV poles
- Disposable design lets patients discard unit after use
- Cost-efficient without sacrificing choice of volumes and flow rates

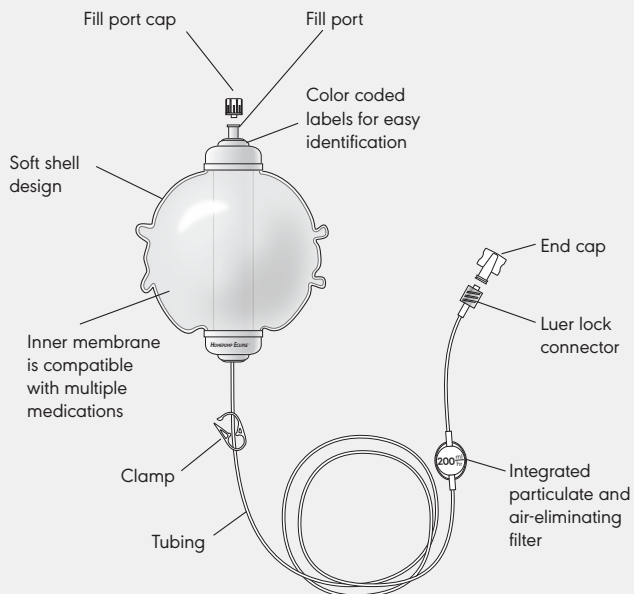


## WORLD-CLASS PERFORMANCE

At home or on the road, the Homepump<sup>\*</sup> System lives up to its long history of performance, dependability, convenience and safety. Learn more about the infusion pump that's at home anywhere.

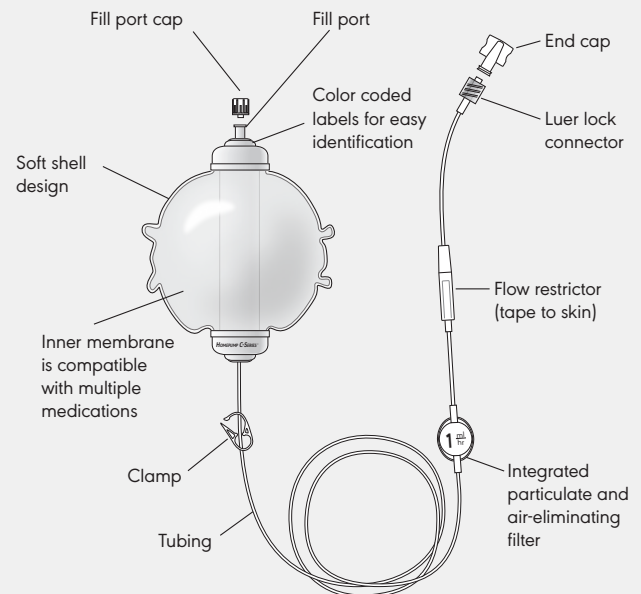
### HOME PUMP ECLIPSE<sup>\*</sup>

Ideal for Antibiotic Delivery



### HOME PUMP C-SERIES<sup>\*</sup>

Ideal for Chemotherapy and other Protocols



## HOME PUMP ECLIPSE\*

Ideal for Antibiotic Delivery

Model #	Size/Flow Rate	Qty/Box
E050500	50 ml vol, 50 ml/hr	48
E100500	100 ml vol, 50 ml/hr	48
E101000	100 ml vol, 100 ml/hr	48
E102000	100 ml vol, 200 ml/hr	48
E251750	250 ml vol, 175 ml/hr	24
E252500	250 ml vol, 250 ml/hr	24
E401000	400 ml vol, 100 ml/hr	24
E402000	400 ml vol, 200 ml/hr	24
E502500	500 ml vol, 250 ml/hr	24

## HOME PUMP C-SERIES\*

Ideal for Chemotherapy and other Protocols

Model #	Size/Flow Rate	Qty/Box
C060020	60 ml, 2 ml/hr	24
C100005	100 ml, 0.5 ml/hr	24
C100020	100 ml, 2 ml/hr	24
C125050	125 ml, 5 ml/hr	24
C270010	270 ml, 1 ml/hr	24
C270020	270 ml, 2 ml/hr	24
C270050	270 ml, 5 ml/hr	24
C270100	270 ml, 10 ml/hr	24
C300060	300 ml, 6 ml/hr	24

## HOME PUMP\* ACCESSORIES

Model #	Description	Qty/Box
5001096	Carry Pouch, 50-200 ml pumps	12
5001097	Carry Pouch, 250-500 ml pumps	12
5001087	E-Clip	100

1. Sharma O, Oswanski M, Jolly S, Lauder S, Dressel R, Stombaugh H, Perils of rib fractures. *Am Surg* April 2008; 74: 310-31.
2. Chely JE et al. Continuous peripheral nerve blocks in acute pain management. *British Journal of Anesthesia* 2010; 105 (S1): i86-i96.
3. de Jong MB et al. Surgical management of rib fractures: strategies and literature review. *Scandinavian Journal of Surgery* 2014;0:1-6.
4. Truitt M et al. Continuous Intercostal Nerve Blockade for Rib Fractures: Ready for Primetime? *The Journal of TRAUMA Injury, Infection and Critical Care*. December 2011; 71:6.
5. Karmaker M et al. Continuous thoracic paravertebral infusion of bupivacaine for pain management in patients with multiple fractured ribs. *Chest* 2003;123:424-431.
6. The Joint Commission Sentinel Event Alert. Safe use of opioids in hospitals. August 8, 2012; issue 49.

There are inherent risks in all medical devices. Please refer to the product labeling for **Indications, Cautions, Warnings** and **Contraindications**. Failure to follow the product labeling could directly impact patient safety. Physician is responsible for prescribing and administering medications per instructions provided by the drug manufacturer. Refer to [www.avanosmedicaldevices.com](http://www.avanosmedicaldevices.com) for additional product safety Technical Bulletins.

For more information for clinicians and product code ordering information, please visit: [www.avanosmedicaldevices.com](http://www.avanosmedicaldevices.com)  
Call 1-800-448-3569 in the United States and Canada.