

SMARTeZ[®]

Elastomeric Infusion Pump

The Difference is Clear

The Safe, Accurate and Simple Solution
for Short and Long Duration Infusion



Exclusively Distributed by:



SMARTeZ® Elastomeric Infusion Pump

The safe, accurate and simple solution for short and long duration infusion therapy. SMARTeZ® disposable elastomeric pumps are intended for intermittent and continuous antibiotic infusion, chemotherapy, pain management and general infusion therapies.

SMARTeZ® Features:

- Transparent design to allow visual product inspection during pharmacist verification
- Individually calibrated for accuracy
- Expanded drug stability data available includes:
 - Longer dating for several medications when compared to competitor data
 - Commonly dispensed drug concentrations not previously studied in elastomeric pumps(See SMARTeZ Stability Data for Drugs Using Elastomeric Infusion Pumps)
- Extensive collection of flow rates and fill volumes available
- Double cap to protect sterility during filling
- Automated manufacturing provides a consistent and reliable supply, diversified therapy options and customizable volume and rate combinations
- Select sizes available in 6-packs for convenience, waste-reduction and enhanced productivity



The double cap design includes a disposable protective port cap. The winged design allows for easy removal and stands upright to protect the sterility of the color-coded fill port cap while filling the device. After filling the device reattach the color-coded port cap and discard the disposable winged cap.

The logo for EPIC, consisting of the letters 'EPIC' in a bold, black, sans-serif font. The 'E' and 'P' are connected, and the 'I' and 'C' are also connected. There is a small dot above the 'P'.

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SMARTeZ® Enhanced Design

- Color-coded by flow rate to assist in filling accuracy and reduce the risk of medication error
- Air and 1.2 micron particle-eliminating filter plus air eliminating membrane
- Design enables patients to participate in normal daily activities and improve quality of life:
 - Lightweight
 - Portable
 - Durable
 - No batteries required
 - No programming required
- Chemotherapy pump options designed for 5-FU infusions (items #s ending in C):
 - Designed with an amber-tinted outer covering
 - Flow restrictor element designed to reduce the risk of occlusion from precipitation
- Easy to use and simple to fill design for smoother and faster filling
- Disposable and single use
- Components are not manufactured with natural rubber latex and are DEHP Free



**Lightweight
Portable
Durable**

Accessory: Elastomeric Carry Pouch



Item # PMIPOUCH

Item # POUCH2XL

0.5 mL/Hr	1 mL/Hr	1.5 mL/Hr	2 mL/Hr	4 mL/Hr	5 mL/Hr	10 mL/Hr	20 mL/Hr	50 mL/Hr	100 mL/Hr	125 mL/Hr	175 mL/Hr	200 mL/Hr	250 mL/Hr	500 mL/Hr
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Ordering Information

PMI Item #	Nominal Fill Volume (mL)	Nominal Flow Rate (mL/h)	Nominal Duration (Min)	Approx. Nominal Duration (Hrs)	Qty Per Carton	Color Code
Short Infusion Duration						
SE0050-050	50 mL	50 mL/h	60 Min	1 Hr	24	Dark Green
SE0050-100	100 mL	50 mL/h	120 Min	2 Hrs	24	Dark Green
SE0050-250	250mL	50 mL/h	300 Min	5 Hrs	24	Dark Green
SE0100-100	100 mL	100 mL/h	60 Min	1 Hr	24	White
SE0100-200	200 mL	100 mL/h	120 Min	2 Hrs	24	White
SE0100-250	250 mL	100 mL/h	150 Min	2.5 Hrs	24	White
SE0100-400	400 mL	100 mL/h	240 Min	4 Hrs	24	White
SE0125-250	250 mL	125 mL/h	120 Min	2 Hrs	24	Light Yellow
SE0175-250	250 mL	175 mL/h	90 Min	1.5 Hrs	24	Blue
SE0200-100	100 mL	200 mL/h	30 Min	0.5 Hrs	24	Turquoise
SE0200-200	200 mL	200 mL/h	60 Min	1 Hr	24	Turquoise
SE0200-400	400 mL	200 mL/h	120 Min	2 Hrs	24	Turquoise
SE0250-250	250 mL	250 mL/h	60 Min	1 Hr	24	Dark Gray
SE0250-500	500 mL	250 mL/h	120 Min	2 Hrs	12	Dark Gray

Visit us for more information and to learn more about our entire EPIC Medical product portfolio.



PMI Item #	Nominal Fill Volume (mL)	Nominal Flow Rate (mL/h)	Nominal Duration (Hrs)"	Approx. Nominal Duration (Days)	Qty Per Carton	Color Code
Long Infusion Duration						
SE000.5-065*	65 mL	0.5 mL/h	130 Hrs	5.5 Days	12	Green
SE000.5-100*	100 mL	0.5 mL/h	200 Hrs	8 Days	12	Green
SE0001-270*	270 mL	1 mL/h	270 Hrs	11 Days	12	Pink
SE001.5-100*	100 mL	1.5 mL/h	67 Hrs	3 Days	12	Dark Blue
SE0002-060	60 mL	2 mL/h	30 Hrs	1 Day	12	Yellow
SE0002-100	100 mL	2 mL/h	50 Hrs	2 Days	12	Yellow
SE0002-120*	120 mL	2 mL/h	60 Hrs	2.5 Days	12	Yellow
SE0002-270*	270 mL	2 mL/h	135 Hrs	5.5 Days	12	Yellow
SE0004-120*	120 mL	4 mL/h	30 Hrs	1 Day	12	Orange
SE0004-270*	270 mL	4 mL/h	68 Hrs	3 Days	12	Orange
SE0004-400*	400 mL	4 mL/h	100 Hrs	4 Days	12	Orange
SE0005-060	60 mL	5 mL/h	12 Hrs	0.5 Day	12	Brown
SE0005-080*	80 mL	5 mL/h	16 Hrs	0.5 Day	12	Brown
SE0005-125	125 mL	5 mL/h	25 Hrs	1 Day	12	Brown
SE0005-270	270 mL	5 mL/h	54 Hrs	2 Days	12	Brown
SE0005-400	400 mL	5 mL/h	80 Hrs	3 Days	12	Brown
SE0010-270	270 mL	10 mL/h	27 Hrs	1 Day	12	Light Green
SE0010-400	400 mL	10 mL/h	40 Hrs	1.5 Days	12	Light Green
SE0020-500	500 mL	20 mL/h	25 Hrs	1 Day	12	Maroon
Chemotherapy Infusion (5-FU)						
SE0002-100C	100 mL	2 mL/h	50 Hrs	2 Days	12	Yellow
SE0002-270C	270 mL	2 mL/h	135 Hrs	5.5 Days	12	Yellow
SE0004-120C	120 mL	4 mL/h	30 Hrs	1 Day	12	Orange
SE0005-270C	270 mL	5 mL/h	54 Hrs	2 Days	12	Brown
SE0010-270C	270 mL	10 mL/h	27 Hrs	1 Day	12	Light Green

*Special Order Only