

PRODUCT PORTFOLIO

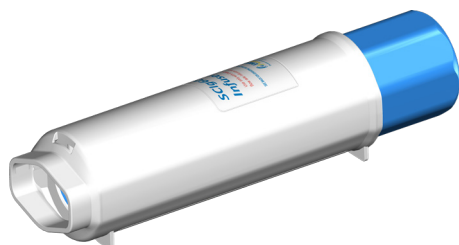
Putting patients first by empowering independence.

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Portfolio Overview

A comprehensive portfolio of clinically engineered infusion devices designed to improve patient safety, comfort, and independence.



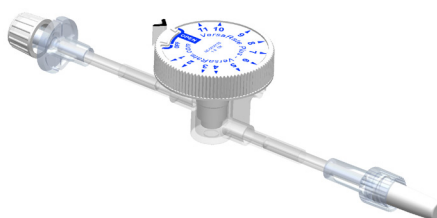
SClg60® Infuser



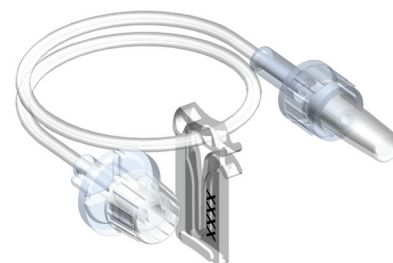
VersaPump®



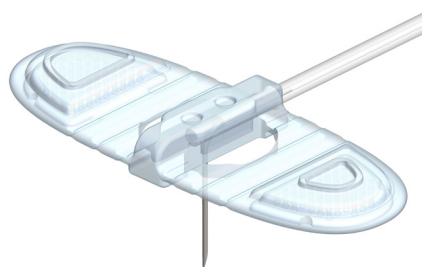
VersaRate® Variable Flow Rate Controller



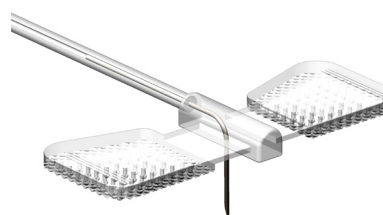
VersaRate® Plus Variable Flow Rate Controller



Infuset® Fixed Flow Rate Controller



OPTFlow®



SAF-Q®/SUB



SUB-270 Extension Set



SUB-470 Extension Set



AccuSert® Needle Inserter

Product Specifications

Striving to ensure customers and patients get best-in-class medical devices, EMED's executive team provides a unique balance of experience, vision and expertise.

We believe in what we do and how we do it, consistently delivering results with integrity, teamwork, focus and respect.

EMED's innovative designs provide patients and clinicians with devices that improve safety and patient satisfaction.

SCIg60® Infuser

The SClg60® Infuser is a reusable, constant pressure, mechanical, non-electronic ambulatory infusion pump intended for use in the home or hospital environment.

It is approved for reimbursement by the Centers for Medicare and Medicaid Services under code E0779 (USA) along with multiple reimbursement systems worldwide, and is offered with a warranty.

EMED's innovative design has resulted in a highly robust and reliable pump, built with ergonomic features that support handling, set-up, and operation. It is the first mechanical syringe infusion system cleared by the FDA specifically for infusion of Immunoglobulin G (IgG) into subcutaneous tissue.

Features

- Portable, lightweight and quiet
- Mechanically powered, non-electric, no batteries
- Maximum operating pressure of 16.8 PSI
- Constructed with top-grade materials
- Biocompatible to ISO 10993-1

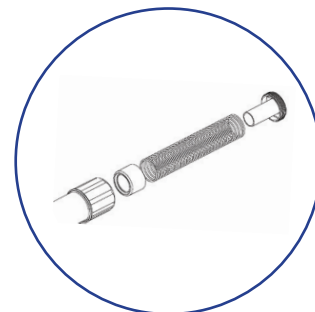
Benefits

- Easy for clinicians to train patients for home use
- Virtually no maintenance
- 3-year warranty on SClg60® Infuser



Advantages

- Offers control of infusion therapy without the cost of an electric pump
- Is extremely robust and provides stable and consistent performance after long-term use of 4,200 cycles
- Flow rate data charts are available for specific applications
- Is supported by a technical team



The SClg60® Infuser is comprised of

- 11" precompressed spring
- 12" device
- 3 moving pieces
- 2 support legs
- 1 syringe latch
- Optimized for 50mL syringe

ORDERING INFORMATION

EMED Reorder Number

FP-0010002

Item Description

SCIg60® Infuser

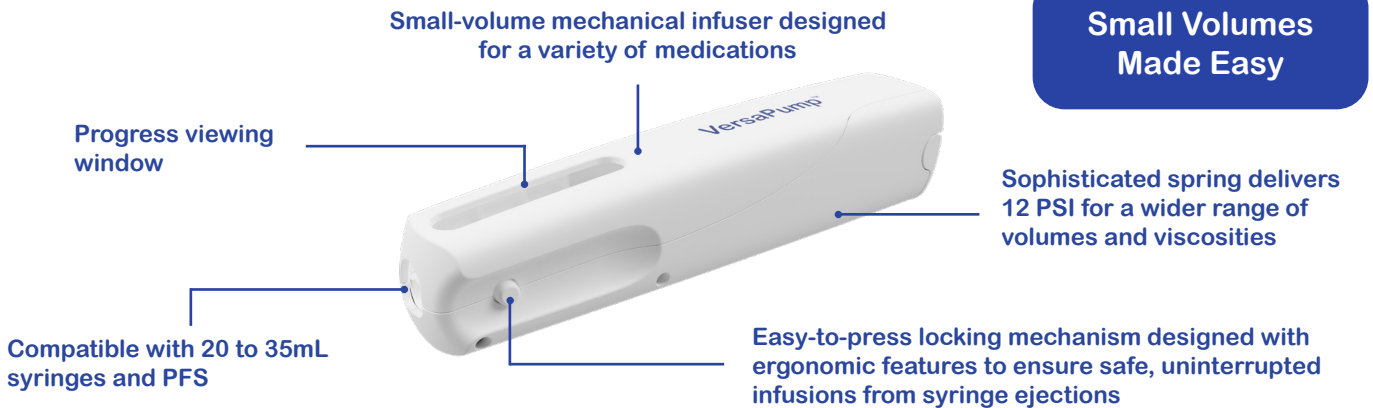
QTY per Box

1

VersaPump®

A simple-to-use small-volume infuser for a variety of liquid medications

The VersaPump® Infuser is a reusable constant pressure mechanical syringe pump controlled by a proprietary variable rate flow device.



Features

- Portable, lightweight and quiet
- Mechanically powered
- Designed for use with the proprietary VersaRate® Plus flow controller or Infuset® fixed rate sets



Benefits

- Pump easily opens and closes vertically, with no twisting of a knob
- Simplicity for clinicians to train patients for home use
- Made specifically for lower-volume infusions



Advantages

- Offers control of infusion therapy without the cost of an electronic pump
- VersaPump®, when used in conjunction with the VersaRate® Plus, gives patients flexibility, and can replace rate control sets
- Flow rate charts are available for specific applications



ORDERING INFORMATION

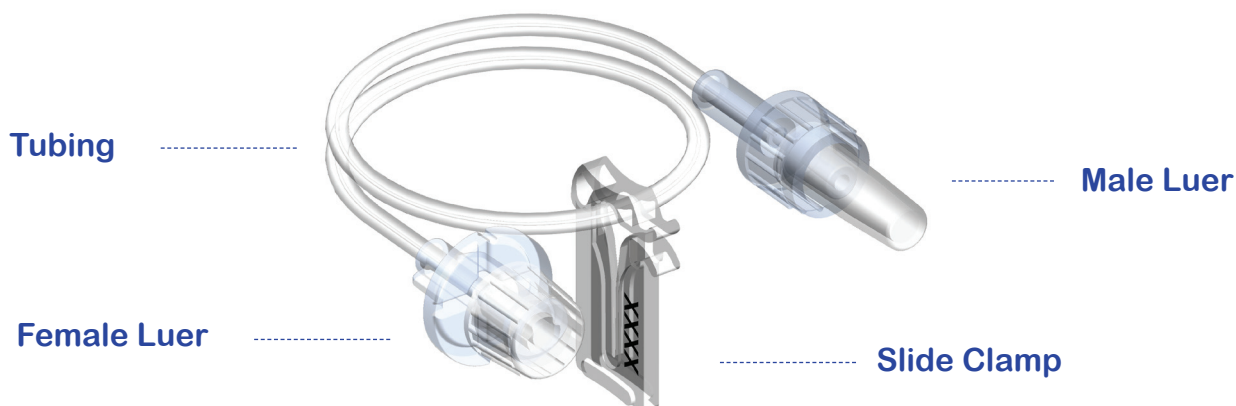
EMED Reorder Number	Item Description	Qty Per Box
FP-0010209	VersaPump® Mechanical Infusion Pump	1

Infuset®

Fixed Flow Rate Controller

Clinically Engineered Fixed Flow Rate Controller

EMED's Infusets® are fixed flow rate control infusion sets developed to be compatible with various mechanical infusion devices in the market. Infusets® are rated to operate within pressures of 1-29 PSI and ensure usability with a wide variety of therapies.



Features

- Minimal priming volume
- Pressures up to 29 PSI
- Highly flexible tubing
- Universal luer fittings to fit standard syringes and needle sets
- Optimized luer design with enhanced structural support (disk)
- Translucent clamp

Benefits

- Reduced waste of biologics
- Compatible with multiple biologics
- Compatible with multiple mechanical pumps



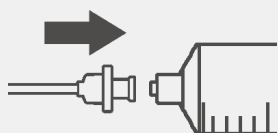
Advantages

- High precision. Accuracy levels above 90%
- Manufactured with superior polymers to minimize chemical interaction with pharmaceuticals
- Equipped with a male and female luer lock to connect to virtually any needle set and mechanical pump
- Flow rate data charts for specific applications
- Competitively priced, low single-use cost



Innovation and Improvement of Clinical Protocols

Quick Reference (See instructions for use for complete guide)



CONNECT

syringe male luer lock (MLL) to Infuset female luer lock (FLL).

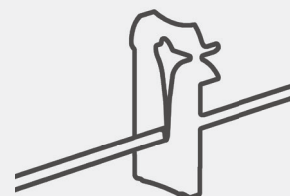


CONNECT

Infuset male luer lock (MLL) to specified patient administration set female luer lock (FLL).



PRIME the tubing by carefully pushing on the syringe plunger to fill the tubing with immunoglobulin solution, or as instructed by your healthcare provider.



USE SIDE CLAMP

provided with Infuset to prevent flow of immunoglobulin solution.

ORDERING INFORMATION

EMED Reorder Number	Infuset Reference	Average Flow Rate with SCIg60® Infuser (mL/h)	Average Flow Rate with Freedom60 (mL/h)	QTY per Box	Cross Reference to Koru Precision Rate Sets
FP-0010004	Infuset-1850	2089	2244	25	F2400
FP-0010005	Infuset-930	876	939	25	F1200
FP-0010006	Infuset-820	753	817	25	F900
FP-0010007	Infuset-290	293	305	25	F275
FP-0010008	Infuset-190	189	202	25	F180
FP-0010009	Infuset-650	585	610	25	F600
FP-0010010	Infuset-430	429	444	25	F420/F500
FP-0010011	Infuset-120	122	128	25	F120
FP-0010013	Infuset-45	48	52	25	F45
FP-0010014	Infuset-80	84	87	25	F60
FP-0010027	Infuset-3200	2974	3083	25	-
FP-0010028	Infuset-4000	4084	4254	25	-
FP-0010029	Infuset-4300	4342	4564	25	-

Specific tests were performed confirming that the Infusets® can be safely and effectively used with the SCIg60® and the Freedom60 infusion pump. Flow rates shown above resulted from tests performed using 0.9% saline solution at room temperature in a controlled laboratory setting.

Intended Use

Infuset® Flow Rate Controllers are intended for use with the SCIg60® Infuser and VersaPump® Infusion System to provide flow rate control to administer fluids from a container to a patient's vascular system.

Device Description

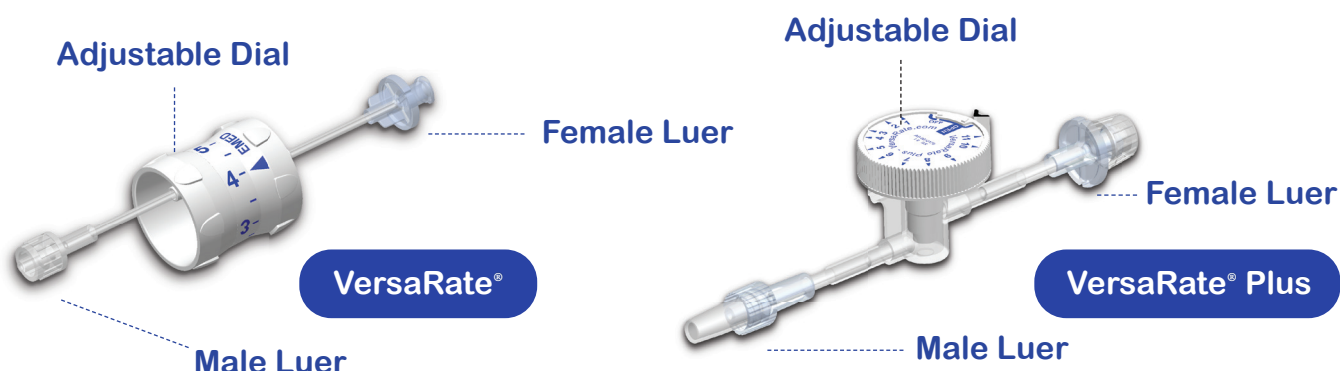
EMED Infuset® Flow Rate Controllers are disposable devices allowing users to obtain a controlled and precise rate of fluid flow.

VersaRate® and VersaRate® Plus

Adjustable Flow Rate Controller

Flexibility and Comfort with Adjustable Flow Rate Control

EMED's variable rate control devices, VersaRate® and VersaRate® Plus are proprietary designs for mechanical pumps with pressure from 5-18 PSI. VersaRate® is a flow control device that was originally designed in response to patient and clinician requests to add flexibility to therapies that require flow rate variations during various infusion clinical settings. VersaRate® Plus is an adjustable flow rate controller that can be used with the same confidence and simplicity as before, but with added features!



Features

- Can be connected to commercially available administration sets
- Number of flow rate position settings: 6 for VersaRate® and 12 with VersaRate® Plus, with expanded range of flow rates
- Easy-to-use dial and rotation with VersaRate® Plus
- Flow stability in a given position setting
- Includes "Off" position to stop flow immediately if needed.
- Low residual volume

Benefits

- Adjustable when dynamic conditions require changes in therapy
- Cost-effective by eliminating additional combinations of rate control sets



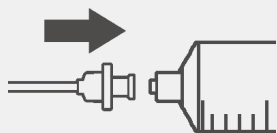
Advantages

- Improved flow rate control
- Easier priming
- Manufactured with superior polymers to minimize chemical interaction with pharmaceuticals

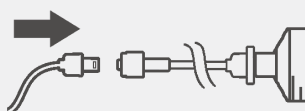


Increased Flexibility and Comfort to Optimize Patients' Therapy

Quick Reference (See instructions for use for complete guide)



CONNECT syringe male luer lock (MLL) to VersaRate® or VersaRate® Plus female luer lock (FLL).



CONNECT VersaRate® or VersaRate® Plus male luer lock (MLL) to specified patient administration set female luer lock (FLL).



PRIME Set as instructed by your healthcare provider.



'OFF' POSITION Turn VersaRate® or VersaRate® Plus to 'OFF' position. (VersaRate® Plus shown)

ORDERING INFORMATION

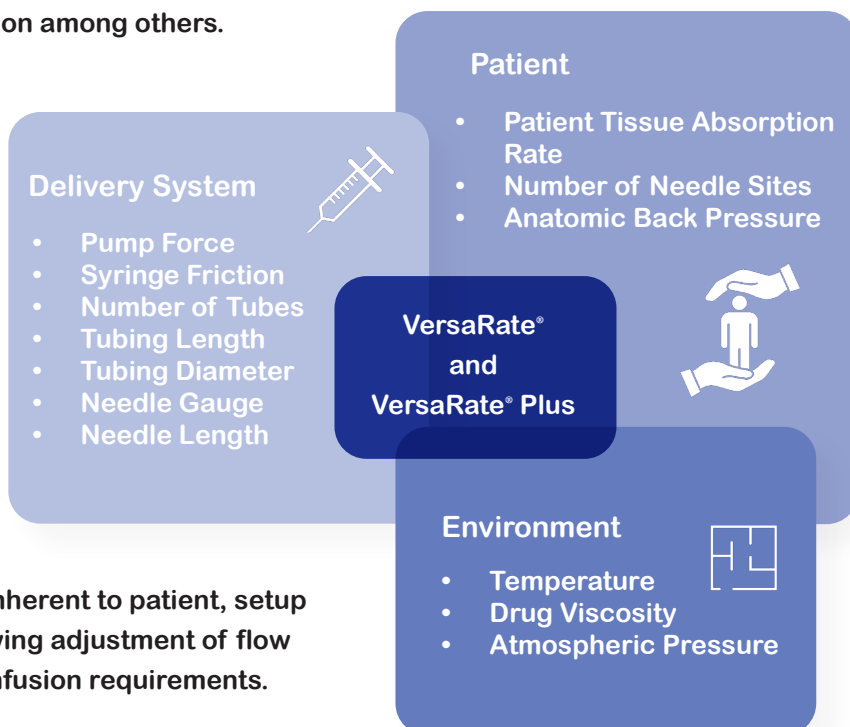
EMED Reorder Number	Item Description	Qty Per Box
FP-0010003	VersaRate®, Adjustable Flow Rate Infusion Set	25
FP-0010026	VersaRate® Plus, Adjustable Flow Rate Infusion Set	25

Relative Influence of Factors Causing Variability in Flow Rate during SCIg Treatment

Administration of subcutaneous immunoglobulin (SCIg) with mechanical pumps is affected by several factors including nominal pump pressure, flow rate control tubing design, patient infusion set length, number of infusion sites, ambient temperature, pressure, patient body mass and tissue absorption among others.

Temperature, for example, has a measurable effect on the viscosity of immunoglobulin, and changes in viscosity have a significant effect on flow rate performance. In addition, body mass index and tissue absorption are patient dependent and dynamic factors that also impact flow rates.

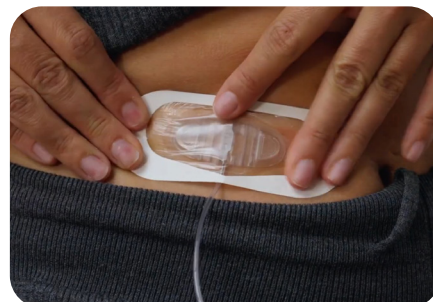
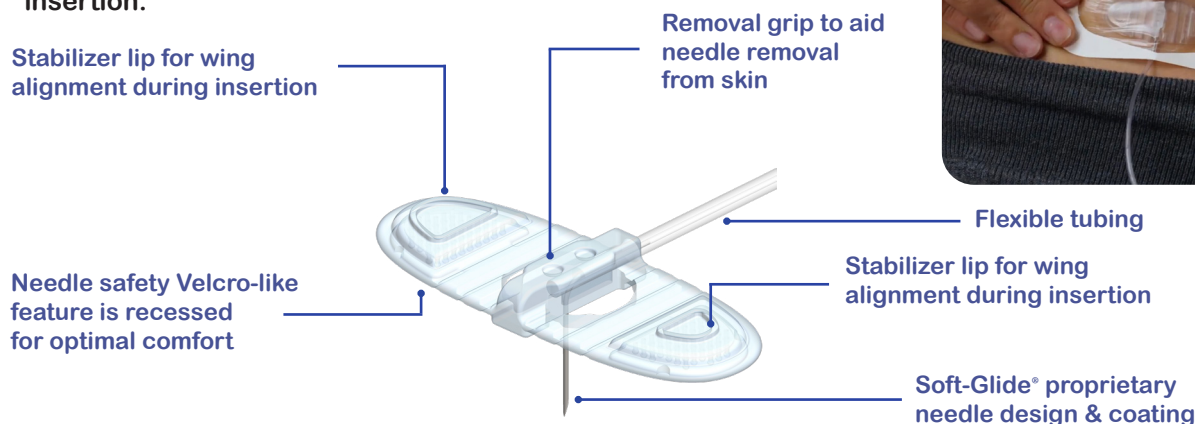
The VersaRate® and VersaRate® Plus adjustable flow controllers help offset the variations inherent to patient, setup and environmental conditions by allowing adjustment of flow rate through its dial to meet specific infusion requirements.



OPTFlow® Subcutaneous Administration Sets

Proprietary Needle Design and Coating Technology

EMED's Soft-Glide® technology has been incorporated in a new family of needle sets branded under OPTFlow®. OPTFlow® provides a solution for the increased market demands for faster flow rates and low penetration force to provide optimal comfort and safety to patients and clinicians. OPTFlow® sets incorporate multi-layer tubing with comparable flow rates to 24-gauge SAF-Q® needle sets and have a patented wing design with a safety enclosure and interlocking stabilizer lips for wing alignment during insertion.



Features

- Soft-Glide® coating technology to minimize needle discomfort
- The widest selection of single and multi-needle site infusion sets
- Needle lengths: 4, 6, 9, 12 and 14mm to accommodate all age groups and skin types
- Soft translucent wings to facilitate placement and patient comfort. Stabilizer lip for wing alignment to facilitate 90-degree insertion
- Proprietary ultra-flexible polyethylene tubing
- Sterile EMED hypoallergenic site dressing for each needle. Enhanced with a dry window
- Proprietary wing design ensures the needle is enclosed completely and securely. Safety feature is recessed for optimal comfort
- Gripping lip to aid needle removal from skin



Benefits

- Facilitates 90-degree insertion for reduction of pain
- Requires significantly less penetration force when inserting the needle into the skin
- Maximizes patient comfort throughout the infusion
- Hypoallergenic formulation suitable for use across diverse patient populations



Advantages

- Optimal flow performance with a wide range of fluid viscosities. Maximum flow rate meets and exceeds market requirements
- Easier needle insertion with minimization of tissue damage
- Manufactured with superior polymers to minimize chemical interaction with pharmaceuticals
- Facilitates 90-degree insertion
- Studies show Soft-Glide® administration sets outperform many leading needle manufacturers
- Optimized to enhance patient experience



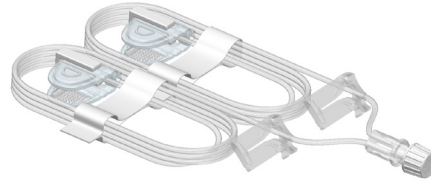
OPTFlow®

Single Needle Sets



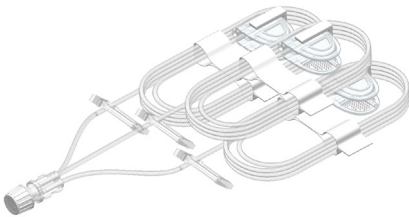
EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
OPT12604	27.56"	4	26	0.28	50
OPT12606	27.56"	6	26	0.28	50
OPT12609	27.56"	9	26	0.28	50
OPT12612	27.56"	12	26	0.28	50
OPT12614	27.56"	14	26	0.28	50

Bifurcated Needle Sets



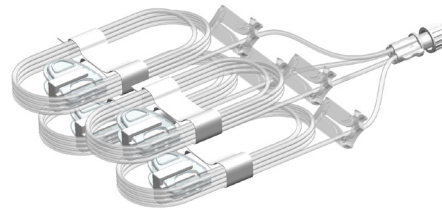
EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
OPT22604	27.56"	4	26	0.53	10
OPT22606	27.56"	6	26	0.53	10
OPT22609	27.56"	9	26	0.53	10
OPT22612	27.56"	12	26	0.53	10
OPT22614	27.56"	14	26	0.53	10

Trifurcated Needle Sets



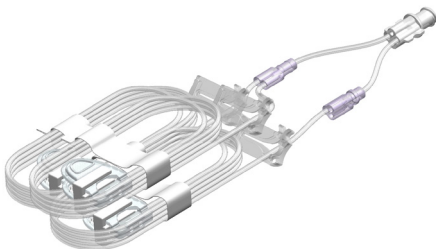
EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
OPT32606	27.56"	6	26	0.77	10
OPT32609	27.56"	9	26	0.77	10
OPT32612	27.56"	12	26	0.77	10
OPT32614	27.56"	14	26	0.77	10

Quadfurcated Needle Sets



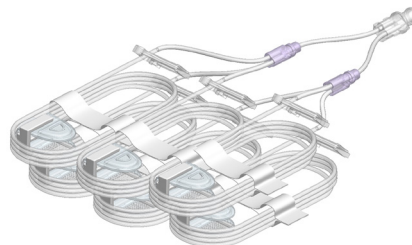
EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
OPT42606	27.56"	6	26	1.00	10
OPT42609	27.56"	9	26	1.00	10
OPT42612	27.56"	12	26	1.00	10
OPT42614	27.56"	14	26	1.00	10

Pentafurcated Needle Sets



EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
OPT52606	27.56"	6	26	1.24	10
OPT52609	27.56"	9	26	1.24	10
OPT52612	27.56"	12	26	1.24	10

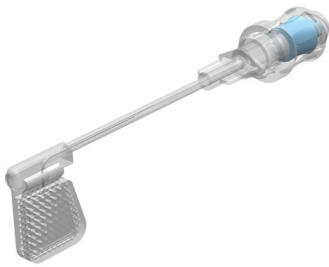
Hexafurcated Needle Sets



EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
OPT62609	27.56"	9	26	1.47	10
OPT62612	27.56"	12	26	1.47	10

SAF-Q®/SUB and Specialty Sets

Needle-Free Injection Site



SUB-270 Extension Set



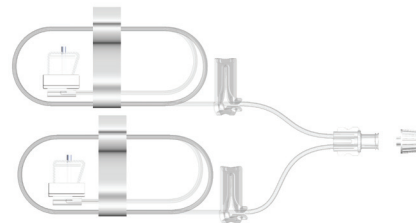
SUB-470 Extension Set



Single Needle Sets



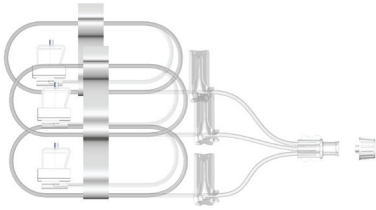
Bifurcated Needle Sets



EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
SUB-104-G27	36"	4	27	0.23	50
SUB-106-G27	36"	6	27	0.23	50
SUB-106-G27-70	27.56"	6	27	0.18	50
SUB-106-S	2"	6	27	0.05	50
SUB-106-SNF*	2"	6	27	0.14	50
SUB-109-G24	36"	9	24	0.34	50
SUB-109-G27	36"	9	27	0.23	50
SUB-109-G27-70	27.56"	9	27	0.18	50
SUB-109-G24-12	12"	9	24	0.16	50
SUB-112-G24	36"	12	24	0.34	50
SUB-112-G27	36"	12	27	0.23	50
SUB-112-G27-70	27.56"	12	27	0.18	50
SAF-Q-106-G27	36"	6	27	0.23	50
SAF-Q-106-G24	36"	6	24	0.34	50
SAF-Q-109-G24	36"	9	24	0.34	50
SAF-Q-109-G24-12	12"	9	24	0.16	50
SAF-Q-109-G27-SNF*	2"	9	27	0.14	50
SAF-Q-109-G27	36"	9	27	0.23	50
SAF-Q-106-SNF*	2"	6	27	0.14	50
SAF-Q-106-S	2"	6	27	0.05	50
SAF-Q-112-G24-12	12"	12	24	0.16	50
SAF-Q-112-G27	36"	12	27	0.23	50
SAF-Q-112-G24-70	27.56"	12	24	0.28	50

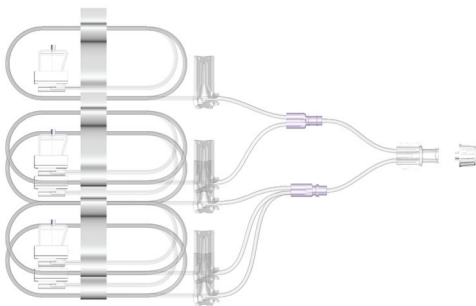
EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
SUB-204-G27	36"	4	27	0.4	10
SUB-209-G24	36"	9	24	0.66	10
SUB-212-G24	36"	12	24	0.66	10
SUB-212-G27	36"	12	27	0.4	10
SUB-250	36"	6	27	0.4	10
SUB-260	36"	9	27	0.4	10
SUB-270	3.5"	n/a	n/a	0.14	10
SAF-Q-206-G27	36"	6	27	0.4	10
SAF-Q-206-G24-70	27.56"	6	24	0.52	10
SAF-Q-209-G24-70	27.56"	9	24	0.52	10
SAF-Q-209-G27	36"	9	27	0.4	10
SAF-Q-212-G24-70	27.56"	12	24	0.52	10
SAF-Q-212-G27	36"	12	27	0.4	10

Trifurcated Needle Sets



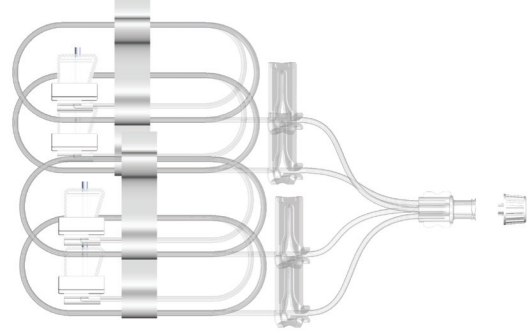
EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
SUB-309-G24	36"	9	24	0.97	10
SUB-310	36"	6	27	0.65	10
SUB-312-G24	36"	12	24	0.97	10
SUB-312-G27	36"	12	27	0.65	10
SUB-320	36"	9	27	0.65	10
SAF-Q-306-G27	36"	6	27	0.65	10
SAF-Q-309-G24	36"	9	24	0.97	10
SAF-Q-309-G27	36"	9	27	0.65	10
SAF-Q-312-G24-70	27.56"	12	24	0.75	10
SAF-Q-312-G27	36"	12	27	0.65	10

Pentafurcated Needle Sets



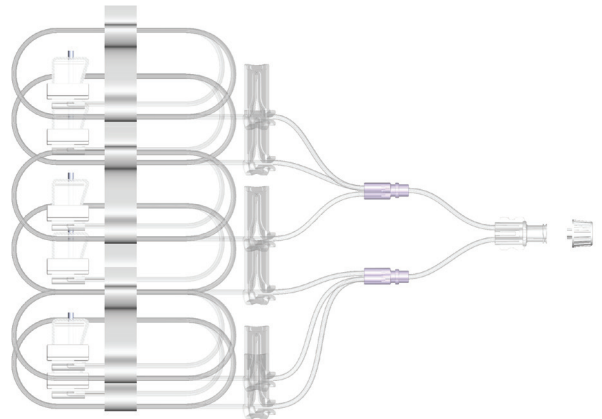
EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
SUB-506	36"	6	27	1.00	10
SUB-509	36"	9	27	1.00	10
SUB-512-G24	36"	12	24	1.57	10
SAF-Q-509-G27	36"	9	27	1.00	10

Quadfurcated Needle Sets



EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
SUB-400	36"	6	27	0.8	10
SUB-409-G24	36"	9	24	1.3	10
SUB-410	36"	9	27	0.8	10
SUB-412-G24	36"	12	24	1.3	10
SUB-412-G27	36"	12	27	0.8	10
SUB-414-G27	36"	14	27	0.8	10
SUB-470	5.5"	n/a	n/a	0.3	10
SAF-Q-406-G27	36"	6	27	0.8	10
SAF-Q-409-G24-70	27.56"	9	24	0.96	10
SAF-Q-409-G27	36"	9	27	0.8	10
SAF-Q-412-G27	36"	12	27	0.8	10
SAF-Q-412-G24-70	27.56"	12	24	0.96	10

Hexafurcated Needle Sets



EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
SUB-606	36"	6	27	1.2	10
SUB-609	36"	9	27	1.2	10
SUB-612-G24	36"	12	24	1.87	10
SAF-Q-609-G27	36"	9	27	1.2	10

ORDERING INFORMATION

For orders and inquiries, contact your local EMED representative or EMED's customer service department at 916-932-0071.
Orders can also be placed via email at orders@emedtc.com.

Needle Comparison

EMED's comprehensive needle comparison is designed to provide a clear and structured overview of available configurations, helping clinicians evaluate options with confidence and select the most appropriate solution based on specific patient needs and therapy requirements.

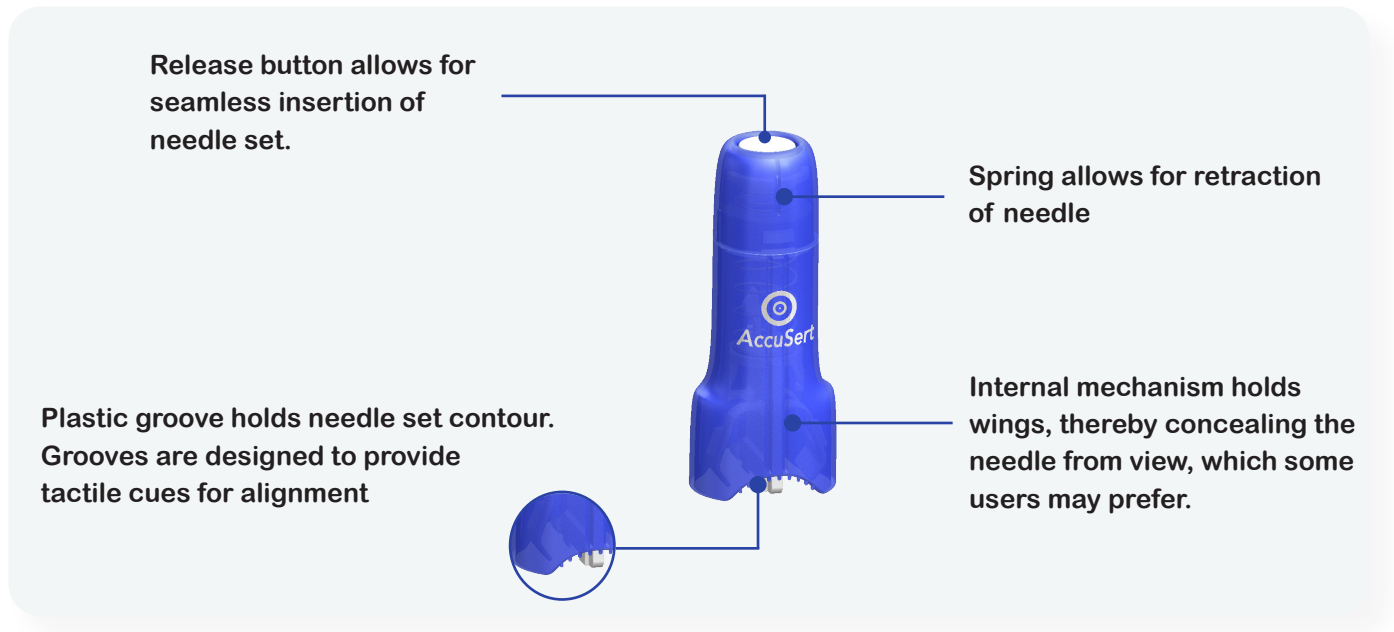
	OPTFlow						SAF-Q						SUB-Q					
	EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty	EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty	EMED Reorder Number	Tubing Length	Needle Length (mm)	Needle Gauge	Priming Volume	Box Qty
Special Sets	Special Sets						Special Sets						Special Sets					
	SAF-Q-106-SNF*						SAF-Q-106-G27						SUB-106-SNF*					
	2"						2"						2"					
	6						6						6					
	27						27						27					
	0.14						0.14						0.14					
1 Needle	SAF-Q-106-S						SAF-Q-106-G27						SUB-106-S					
	2"						2"						2"					
	6						6						6					
	27						27						27					
	0.05						0.05						0.05					
	50						50						50					
2 Needles	SAF-Q-109-G24-12						SAF-Q-109-G24-12						SUB-109-G24-12					
	12"						12"						12"					
	9						9						9					
	24						24						24					
	0.16						0.16						0.16					
	50						50						50					
3 Needles	SAF-Q-109-G27-SNF*						SAF-Q-109-G27-SNF*						SUB-109-G27-SNF*					
	2"						2"						2"					
	9						9						9					
	27						27						27					
	0.14						0.14						0.14					
	50						50						50					
4 Needles	SAF-Q-112-G24-12						SAF-Q-112-G24-12						SUB-112-G24-12					
	12"						12"						12"					
	12						12						12					
	24						24						24					
	0.16						0.16						0.16					
	50						50						50					
5 Needles	SAF-Q-112-G24-12						SAF-Q-112-G24-12						SUB-112-G24-12					
	12"						12"						12"					
	12						12						12					
	24						24						24					
	0.16						0.16						0.16					
	50						50						50					
6 Needles	SAF-Q-112-G24-12						SAF-Q-112-G24-12						SUB-112-G24-12					
	12"						12"						12"					
	12						12						12					
	24						24						24					
	0.16						0.16						0.16					
	50						50						50					

For further guidance or to identify the most suitable configuration for your application, please reach out to the EMED Clinical Team for a customized solution tailored to your needs, or contact EMED Customer Service at 916.932.0071 or via email at orders@emedtc.com

AccuSert®

Out of sight. Out of mind

AccuSert® is a reusable insertion device for subcutaneous needles specifically designed to be compatible with OPTFlow®. AccuSert® received FDA clearance in 2023.



Advantages

AccuSert® is designed to simplify insertion and conceal the needle from view, helping patients manage self-insertion confidently, thereby facilitating patient self-insertion of subcutaneous needles.



AccuSert®



Intuitive design.
Simple & Easy
to use



Supports OPTFlow®
sets, various infusion
therapies, and allows
flexibility depending
on patient preference



Reusable. No need
to repurchase after
each use



Visual and Audible
Feedback



Reliable access to
subcutaneous tissue
for optimized access
and drug absorption



Cost-effective.
Low cost per
infusion



Protects users from
accidental needle
sticks and improves
device safety
compliance



Streamlines
multi-site infusions



Features

- Mechanical Needle Inserter. Spring-loaded (1–3 newtons)
- Compatibility With OPTFlow®
- Insertion Angle: 90°



Benefits

- Ensures optimal medication absorption
- Enhances comfort and control, making self-administration easier
- Reusable, low cost per infusion, and validated for two years of SCIg use



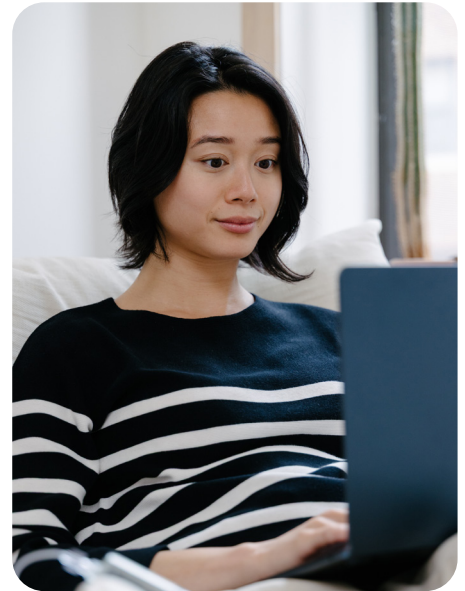
Advantages

- Saves time for high-volume treatments
- Enhances patient confidence. Easier setup encourages therapy adherence
- Confirms successful loading and insertion with a “click” noise, reducing uncertainty



Flow Rate Calculator

EMED's flow rate calculator tool is designed to assist patients and clinicians in the selection of flow rate settings. Based on actual flow rate test data, the flow rate calculator is a combined application referencing each of the flow rate controllers.



Features

- Provides accurate flow rate estimates based on laboratory testing with viscous fluids.
- User-friendly interface with easy selection of different drugs, infusion pumps and administration sets.
- Provides clear warnings based on drug prescribing information.
- Summarizes selection options and flow rate results in a separate easy-to-print format.
- Visit www.versarate.com to use the all-in-one easy-to-use application.

Calculate Your Infusion

Ordering & Logistics

Trusted by clinicians, pharmacies, and distributors worldwide. Predictable pricing, streamlined ordering, and expert support at every step, all in service of one goal: allowing patients to live independent lives through innovative drug delivery solutions designed around comfort and quality of care.

Pricing per Supply Agreement

Pricing is assigned based on volume tiers

Submit purchase orders to:
orders@emedtc.com

General inquiries:
info@emedtc.com | +1 916.932.0071

Fast-track clinical training

LOCs can reach out directly for clinical training and in-service

How to Place Orders



For Your Notes



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MM-061 (DOC-127) Ver. 2

Approved By:
[\(CO-910\) Product Portfolio Update](#)

Description

MM-061 Version 2 updates: Added the following to the Product Portfolio Contents - Page 2 Ordering & Logistics - Page 18 For Your Notes - Page 19

Justification

Revision 2 of MM-061 was implemented to ensure the Product Portfolio remains accurate, comprehensive, and aligned with current operational and informational requirements. The updates introduce additional content across key sections to improve clarity, usability, and overall document value.

Assigned To:	Initiated By:	Priority:	Impact:
Laleth Yu	Laleth Yu	Urgent	Minor

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Laleth Yu	June 9, 2026 2:28 PM PDT	CO-910	2	Published
Laleth Yu	May 29, 2026 3:05 PM PDT	CO-816	1	Superseded
Hailey Marshall	March 17, 2022 2:50 PM PDT	CO-10	0	Superseded