

T34L™

Advanced Syringe Infusion

Enhance your syringe infusion capabilities in any care setting. The T34L™ syringe Pump from CME contains advanced syringe pump functionality in a lightweight, space-saving design. It's many programming, safety and convenience features make the T34L™ easy to manage for any infusion protocol wherever the patient receives care. The pump also comes with rechargeable Li-Polymer battery to allow complete autonomy.



Applications

- Medication/analgesic
- Anaesthetics
- Critical care
- Palliative care
- Chemotherapy
- General fluid replacement

Intended Use

- Subcutaneous
- Intravenous
- Percutaneous
- Epidural
- Intra-arterial



Features & Benefits

Automatic Syringe Detection

Automatically detects any syringe brand using 3 independent sensor system. Unique algorithm detects your drugs volume to reduce dosing errors.

Fully Programmable Infusion

Deliver continuous, intermittent and bolus-dose protocols.

Programmable Flow Rates

0.1 - 1500 ml/h range to meet your every needs.

Programmable Infusion Time

Instead of rate, you can select from 10 minutes to 100 hours infusion time. The T34L™ then automatically calculates flow rate for you.

Programmable KVO Rate

0 – 2 ml/h range.

Configure Group Settings

BodyComm™ software with serial port allows you to customize an infusion protocol and program multiple T34L™ with same protocol.

Air & Mobile Medicine

CME infusion pumps provide a complete range of infusion onboard any air or ground vehicle. CME pumps are RTCA-DO160 compliant.

BodyComm™ Software

Review patient history with charts and 1000 events log or manage pump settings on your PC.

True Portability

Size

205 x 98 x 45 mm
The T34L™ fits anywhere.

Weight

411 g
Patients can carry it wherever they go.

Battery-Powered

Uses a long-life rechargeable Li-Polymer battery for up to 100 full syringe deliveries.

Flexible Configuration

Supports Multiple Languages

Over 20 languages available to meet your needs and preferences.

PCA Model Available

Designed especially to deliver analgesics using a Luer-Lock syringe.

Inpatient/Outpatient Accessories

A docking station is available for pole-mounted use, as well as a carrying pouch for home care.

Battery or AC-Powered

Change between battery and AC (mains) power without interrupting infusion therapy.

Safety & Security

Dose Titration

Operator or patient can titrate flow rate up to pre-set limit for safe, convenient dose adjustment.

Full Alarm Protection

Helps prevent events and instill confidence in patients.

Easy-Scroll Event Review

Press INFO key for hour-by-hour event log.

3 Safety Control Points

Syringe must be engaged at plunger, flange and collar before pump will start.

3-Level Access Codes

Prevent accidental or unauthorized program changes.