



# Total Intravenous Anaesthesia Sets

A secure and safe TIVA line,  
every time.

TT223ER



**EUROPLAZ**<sup>TM</sup>  
Medical Device Manufacturing



## Why Choose Tivatek?

Absolute focus on creating a gold standard in Total Intravenous Anaesthesia, TIVA

Our motivation is to create an advanced range of TIVA products following guidelines from the Safe Anaesthesia Liaison Group (2009). We pride ourselves on exceptional manufacturing standards for a range of TIVA sets you can rely on. We aim to offer an all in one solution to make delivery of TIVA as safe as possible.



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- 1 High flow distal Codan valve (up to 280 mL/min) and anti siphon valves (to prevent free-flow and back-flow) for the syringe pumps included.
- 2 Microbore tubing used in all Tivatek TM kits ensures a low priming volume and reduces drug wastage.
- 3 Anti-kink bridge as additional safety feature.
- 4 High specification non-kink tubing offers a reduced risk of occlusion – even with several tight knots in the infusion line, drugs continue to run at flow rates set.



## Product Information: **TT223ER**

### Total Intravenous Anaesthesia Sets - clinical dead space **0.68 mL**

#### **TT223ER**

#### **3-way TIVA Infusion Set with high flow valve**

Priming volume mL:	4.9	Carton size:	38 x 29 x 21cm	Mandatory field Brand Name:
Units per box:	50	Carton quantity:	50	Europlaz - 3-way TIVA 2.2m Infusion Set
Length:	2.2m	Latex / DEHP?:	No	

#### Description:

3-way TIVA infusion set (Red Caps)

Total length: 220cm

Lumen 1 - 'Side arm' with High-Flow Non-Return valve for gravity fed infusion.

Lumens 2 & 3 - Drug Line with clamp and Pressure Activated Non-return / Anti-Syphon valve for Syringe-pump drug infusion.

Typical Application: For the Administration of all routine TIVA / TCI