

# Intravenous Infusion Set

Auto Air Stop Filter

Priming Filter

DEHP Free

An advanced I.V. infusion set with integrated air stop filter for added patient safety



Follow us



## Autofusion Set

# Autofusion Set

- Auto Air Stop filter reduces the risk of entry of air in I.V. line
- Unique hydrophobic filter supports efficient priming
- PVC free drip chamber with drop rate of 20 drops/ml
- DEHP free Infusion line with new generation non-phthalate plasticizers, reduces phthalate related toxicity and ensures patient safety
- Suitable for gravity feed and pressure infusions up to 2 bars
- Specially designed roller body ensures safe disposal
- 'Y' injection port (latex free) designed for intermittent medication
- Tube length: 180cm
- Also available with fixed luer lock



## Auto Air Stop Filter

- Specially engineered auto air stop filter prevents entry of air in the infusion line once I.V. bottle or I.V. bag is empty
- Stops entry of air in tube hence reduces the chances of air embolism



## Priming Filter

- Unique hydrophobic filter at distal end leads to auto priming by allowing air to pass through it and inhibit an exit of I.V. Fluid
- Avoids messy spillage and prevents contaminations



## Back Check Valve

- Also available with Back Check valve to prevent the back flow of blood.

Reference Code	Description	Packaging
14261	I.V. infusion set with auto air stop, priming filter and Y-site	Duplex-30, Carton-300
14297	I.V. infusion set with auto air stop & priming filter with fixed luer lock	Duplex-30, Carton-300
14289	I.V. infusion set with auto air stop, priming filter and back check valve	Duplex-30, Carton-300

Sales & Marketing Office:

**Poly Medicure Limited**

232-B, 3rd Floor, Okhla Industrial Estate,  
Phase -III, New Delhi - 110020, INDIA

Tel: +91-11-33550700 • Fax: +91-11-26321894/1839

marketing@polymedicure.com

Follow us on:     

[www.polymedicure.com](http://www.polymedicure.com)

**POLYMED**  
MEDICAL DEVICES  
We Care As We Cure