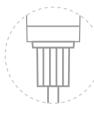
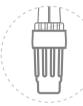
Step Ahead... IV Administration System

SAFE...



Eliminates chance of Air Embolism by Air Stop



Ensures complete close system with **Prime Stop**



Neck Ring in Drip Chamber provides firm grip & increase paramedics convenience



DEHP Free IV tube & chamber protects against phthalate toxicity

STERILE...

- 0.2µ filter Air Vent maintains drip chamber sterility
- Hydrophilic **Air Stop** 15µ Filter provides efficient filtration
- Prime Stop prevents spillage and improves hygiene condition
- Prime Stop keeps the sterility intact till Point of Administration



SUPERIOR...

Component	Advantage
Large Drip Chamber	 Even drop formation and easy visual inspection Neck ring provide firm grip while spiking the container Lower soft chamber helps in effortless priming
Advance Roller Clamp	■ Provides accurate flow control
IV Tube	 180cm long DEHP free tube Kink resistant to avoid tangling and maintain uninterrupted flow
Luer Lock	 Safe and easy connection to cannula Increases patient compliance Eliminates risk of Phlebitis and Cellulitis
Spike Notch	■ Safe Disposal post usage
Tube Dock	■ To dock the tube during standby mode

Step Ahead... IV Administration System

Feature	Benefits
Air Stop	■ Hydrophilic filter eliminates risk of air embolism
Prime Stop	 Maintains close system Improves hygiene standard Sterility up to POA
Large Drip Chamber	Easy visual inspectionEffortless priming
Neck Ring	Firm grip while spiking
Advance Roller Clamp	■ Accurate flow control
Spike Notch	■ Safe Disposal
Tube Dock	■ To hold tubing
Lure Lock	■ Better patient compliance
0.2μ AirVent	■ Drip chamber Sterility



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Vented I. V. Set with Air Stop & Prime Stop

