



circuitos **cerrados**

NEEDLE-FREE



Ps Anesthesia® sa
Innovation in health

circuitoscerrados

NEEDLE-FREE

What is a closed infusion system ?

It is a solution infusion system that, during administration, does not allow contact with the environment, ensuring complete circuit tightness.

Closed needle-free circuit

PS Anesthesia offers a wide range of closed circuits, effectively advancing towards the replacement of open systems and manual assemblies.



Latex-free



DEHP free



Rotating Luer-lock connector



Contributes to the prevention of bloodstream infections



Minimizes the risk of complications in vascular access, prolonging catheter permanence



Maximum safety in patient care



1 EASY DISINFECTION

- Smooth membrane, without edges, gaps, or crevices
- Decreases the risk of bacteria ingress

2 SIMPLE DESIGN

- Split septum, no moving parts
- Secures direct fluid flow

3 COMPLETELY TRANSPARENT

- Clear and complete visibility of fluid passage
- Allows professionals to confirm proper system flushing

Scan the QR code to explore the entire catalog

