KepControl
TECHNICAL SPECIFICATIONS

SYRINGE

Capacities	**10 mL, 12 mL, 20 mL**
Barrel	**Clear polycarbonate with graduations**
Handle	**Finger and thumb rings**
Connection	**Rotating male Luer**
Packaging	**20 pieces per box**

SUPPLY

Sterility	**Supplied sterile**
Use	**Single use only**
Sterilisation	**Ethylene oxide**

KepControl
ORDERING INFORMATION

Capacity (mL)	Format	Ordering code
10	Manual control syringe	NT/CS/10ML
12	Manual control syringe	NT/CS/12ML
20	Manual control syringe	NT/CS/20ML

3 configurations · Quote the ordering code when placing an order.

KEPLER MEDICAL DEVICES PVT. LTD.

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Kepler Medical Devices Private Limited
Supplied sterile, for single use only. Read the Instructions for Use supplied with the device before use for indications, contraindications, warnings and precautions. Specifications are subject to change without notice.

KMD/CAT/KEPCONTROL/R00 · November 2026

KMD INDIA
KEPLER MEDICAL DEVICES PVT. LTD.
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INTERVENTIONAL ACCESSORIES

KepControl

Control Syringe



Every Detail.
Every Procedure.

INTERVENTIONAL ACCESSORIES · INFLATION & FLUID MANAGEMENT

KepControl

KepControl is a control syringe for the injection of radiographic contrast media. It is used to visualise blood vessels through arterial or venous access.

Finger and thumb rings give one-handed control of injection and aspiration. The clear polycarbonate barrel has bold graduations, and a rotating Luer makes connection to the manifold simple. Capacities are 10, 12 and 20 mL.

Key features

One-handed control
Ring handles for injection and aspiration.

Clear polycarbonate barrel
Shows contrast and air bubbles.

Bold graduations
Easy-to-read volume markings.

Rotating Luer
Connects without twisting the lines.

Smooth plunger
Controlled movement for precise delivery.

10, 12 and 20 mL
Three capacities.

Design & technology

Syringe design

Three rings let the operator inject and aspirate with one hand.

- Finger and thumb rings
- Controlled plunger movement

Barrel

The clear barrel has printed graduations.

- Clear polycarbonate
- Visible graduations

Connection

A male Luer connects the syringe to the manifold or catheter.

- Rotating or fixed male Luer

Applications

The syringe is used for contrast injection, fluid infusion and withdrawal.

- Contrast injection
- Infusion and aspiration

Product highlights

- Capacities: 10 mL, 12 mL, 20 mL
- Barrel: Clear polycarbonate with graduations
- Handle: Finger and thumb rings
- Connection: Rotating male Luer
- Packaging: 20 pieces per box

Intended use

KepControl is intended for the injection of radiographic contrast media and the infusion or withdrawal of fluids during angiographic procedures.



Control Syringe