

Inter V™

Vertebrae Expansion System

- **Safe, user friendly, precise.**





Access Cannulae and Tools.

- Traditional and Direct Access kits available.
- Graduation marking on each instrument for improved placement.
- Ergonomic handles for easy manoeuvrability.
- Curette provided as standard for perfect cavity preparation.



Digital Inflation Device.

- With vac lock syringe.



Inflatable Balloon with Anatomical Shape.

- Low Profile.
- Small diameter for accurate placement.

Specifications:

Product Code	Balloon Length (mm)	Working Cannulae (mm)	Rated Burst Pressure (atm)	Balloon Diameter (mm)
INTV-10	10	4.2	27	16
INTV-15	15	4.2	27	14
INTV-20	20	4.2	27	16

VFix Bone Cement.

- Skin to avoid filtration.
- High radiopacity.
- Easy to use closed system mixer.
- Very low heat generation
- Short mixing phase of only 45 seconds.

Ordering Information: InterV Kits (Traditional Access)

Single Kit without Cement	Product Code	Balloon Size (mm)
	INTV-10 - TSK	10
	INTV-15 - TSK	15
	INTV-20 - TSK	20

Single Kit with Cement	Product Code	Balloon Size (mm)
	INTV-10 - TSKC	10
	INTV-15 - TSKC	15
	INTV-20 - TSKC	20

Double Kit without Cement	Product Code	Balloon Size (mm)
	INTV-10 - TDK	10
	INTV-15 - TDK	15
	INTV-20 - TDK	20

Double Kit with Cement	Product Code	Balloon Size (mm)
	INTV-10 - TDKC	10
	INTV-15 - TDKC	15
	INTV-20 - TDKC	20

Ordering Information: InterV Kits (Direct Access)

Single Kit without Cement	Product Code	Balloon Size (mm)
	INTV-10 - DSK	10
	INTV-15 - DSK	15
	INTV-20 - DSK	20

Single Kit with Cement	Product Code	Balloon Size (mm)
	INTV-10 - DSKC	10
	INTV-15 - DSKC	15
	INTV-20 - DSKC	20

Double Kit without Cement	Product Code	Balloon Size (mm)
	INTV-10 - DDK	10
	INTV-15 - DDK	15
	INTV-20 - DDK	20

Double Kit with Cement	Product Code	Balloon Size (mm)
	INTV-10 - DDKC	10
	INTV-15 - DDKC	15
	INTV-20 - DDKC	20

