

I/A INSTRUMENTS

SINGLE-USE SWISS BIMANUAL I/A SYSTEMS, STERILE

The curved irrigation and aspiration cannulas with elegant aeroplane-nose design have a diameter of 0.65 - 0.80mm (23G-21G) and can be introduced effortlessly through the smallest paracentesis. At the same time, the inner lumens are designed with maximum size for efficient capsule cleaning with a stable anterior chamber.

The tip of the aspiration cannula is textured for capsule polishing. On the SBS105 the irrigation cannula is slightly pointed and open at the front. This ensures an active rinsing function.

consisting of: Bimanual I/A Instrument

Prekės kodas	(Box of 10) Dydis	Pjūvio dydis	Aspiracinė kaniulė	Aspiracijos vartai	Aspiracinis galas	Irigacinė kaniulė	Irigacijos vartai
ITEM CODE	SIZE	INCISION SIZE	ASPIRATION CANNULA	ASPIRATION PORT	ASPIRATION HEAD	IRRIGATION CANNULA	IRRIGATION PORT
SBS105	21G / 0.8mm	1.1mm	curved, aeroplane shape	0.35mm	textured	open	1 port, 0.5mm
SBS110A	21G / 0.8mm	1.1mm	curved, aeroplane shape	0.35mm	textured	curved, aeroplane shape	2 ports, 0.45mm
SBS122A	22G / 0.7mm	1.0mm	lenkta, kūgio formos aeroplane shape	0.35mm	pasiurkštinta textured	lenkta, kūgio formos curved, aeroplane shape	2 ports, 0.45mm
SBS123A	23G / 0.65mm	0.8mm	aeroplane shape	0.30mm	textured	curved, aeroplane shape	2 ports, 0.35mm



MULTI-USE BIMANUAL I/A SYSTEMS, STERILE (AUTOCLAVABLE UP TO 10 TIMES)

This unique semi-disposable line is fully autoclavable and validated for up to 10 sterilisations. Same as the single-use line, the multiple-use products are sterile packed.

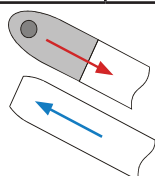
Sets delivered sterile, components can be autoclaved at 121°C/20 min or 134°C/5 min up to 10 times.

consisting of: Bimanual I/A Instrument
(Box of 10)

ITEM CODE	SIZE	INCISION SIZE	ASPIRATION CANNULA	ASPIRATION PORT	ASPIRATION HEAD	IRRIGATION CANNULA	IRRIGATION PORT
SBS105RU	21G / 0.8mm	1.1mm	curved, aeroplane shape	0.35mm	textured	open	1 port, 0.5mm
SBS110ARU	21G / 0.8mm	1.1mm	curved, aeroplane shape	0.35mm	textured	curved, aeroplane shape	2 ports, 0.45mm



SBS105
SBS105RU



SBS110A
SBS110ARU

