

BritePro™ Omni

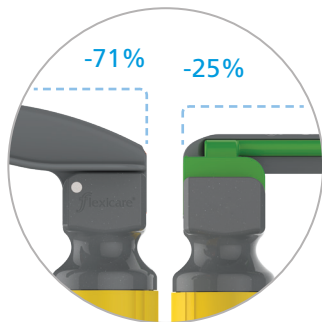


the all-in-one
single-use
sensation



CONVENIENT

Ready to use straight from the sterile pack.



BritePro™ Omni reduces risk of cross contamination. Simply open, use, remove batteries and dispose.

Reduced Profile

Ultra-low profile blade reduces risk of dental trauma and provides additional space to manoeuvre the blade for the best view possible.

Bright, White LED Light

Over 2000 Lumen LED bulb gives focussed illumination, granting excellent visualisation of the glottic structures.

Rapid and Safe Battery Removal

Quick release mechanism in the reinforced block housing for easy battery removal, minimising pre-use and post-use handling, reducing cross-contamination risk.

Colour Coded

Blades are colour coded for size verification to easily identify the correct size for the patient. Sizing is also reaffirmed on the handle base.

Test In-Pack

Can be easily tested in pack without compromising sterility, reducing risk of cross-contamination.

Watch Online

Watch our BritePro Omni videos on YouTube to see it in action.

BRITEPRO OMNI MACINTOSH	BRITEPRO OMNI MILLER	SIZE	COLOUR	HANDLE	QTY
	040-06-0400	00	○	Mini	10
	040-06-0401	0	○	Mini	10
040-06-0110	040-06-0410	1	○	Mini	10
040-04-0120	040-04-0420	2	●	Standard	10
040-04-0130	040-04-0430	3	●	Standard	10
040-04-0140	040-04-0440	4	●	Standard	10

BritePro Solo

BritePro Solo consists of a sterile ergonomic handle with pre-fitted batteries, bright LED light, and fibre optic all-metal blade. Simply open when needed, use and dispose.

COMPLETE. STERILE. SINGLE-USE.

Ready when you are.

Performance

Unique textured grip delivers excellent control and feel, while the high intensity white light provides excellent visualisation.

Reduced Handling Before and After Use

Take straight from the pack, use and safely dispose without removing the batteries, reducing risk of cross-contamination between patients and staff.

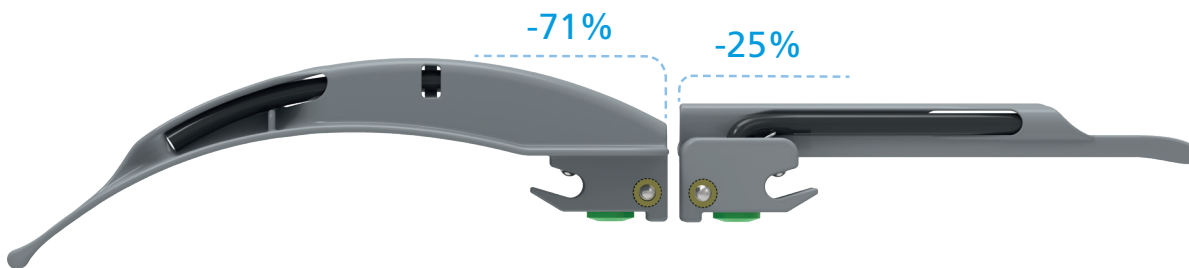
Interchangeable Blades

Quick and easy exchange of blade type and size without having to open another Solo pack.



Reduced Profile

Reduction in the shoulder and block height lowers the risk of dental trauma and provides additional space to manoeuvre the blade to obtain the best view. Typical overall height reduction of 71% in curved blades and up to 25% in straight blades.



BRITEPRO SOLO MACINTOSH	BRITEPRO SOLO MILLER	BRITEPRO SOLO PHILLIPS		SIZE	QTY
	040-340N		BritePro Solo Handle with Blade	00	10
	040-340		BritePro Solo Handle with Blade	0	10
040-331	040-341	040-361	BritePro Solo Handle with Blade	1	10
040-332	040-342	040-362	BritePro Solo Handle with Blade	2	10
040-333	040-343		BritePro Solo Handle with Blade	3	10
040-335			BritePro Solo Handle with Blade	3.5	10
040-336			BritePro Solo Handle with Blade	3 Strong Curve	10
040-334	040-344		BritePro Solo Handle with Blade	4	10



BritePro Solo

Complete

Sterile packed with pre-fitted batteries and exchangeable blade, BritePro Solo is ready to use straight out of the pack.

Reliable

New every time, BritePro Solo function can be tested in-pack without compromising sterility.

		QTY
040-310	BritePro Solo Handle	20

BritePro Solo Mini

Light Weight Slimline Handle

Outstanding tactile feedback and improved access in restricted areas.

Innovative Miller Blades

Lateralised fibre optic bundle for improved visualisation with a broader, more rounded tip for a gentle touch.



		SIZE	QTY
040-350N	BritePro Solo Mini Handle & Miller Blade	00	10
040-350	BritePro Solo Mini Handle & Miller Blade	0	10
040-351	BritePro Solo Mini Handle & Miller Blade	1	10
040-309	BritePro Solo Mini Handle		20

BritePro Solo Stubby

Complete Control

Ergonomic barrel shape with textured surface fits securely in the hand for excellent grip and control.

More Space for Patient Access

40% shorter than our standard handles for use when space is limited or reduced neck flexion.



		QTY
040-03-0000	BritePro Solo Stubby Handle	20



BriteBlade™ Pro

Comprehensive range of Adult & Paediatric, Single-Use, all-metal laryngoscope blades for every intubation situation. Compatible with all fibre-optic handles.

Reduced Shoulder & Block Height

Improved access with a greater field of view and less risk of dental damage.

Non-touch Hinge Mechanism

Protection from blade tip contaminating the handle when folded.

Rounded Tip and Edges

Reduces risk of soft tissue damage.



Enhanced Vision

Shrouded fibre-optic bundle targets light on the glottic area enhancing view.

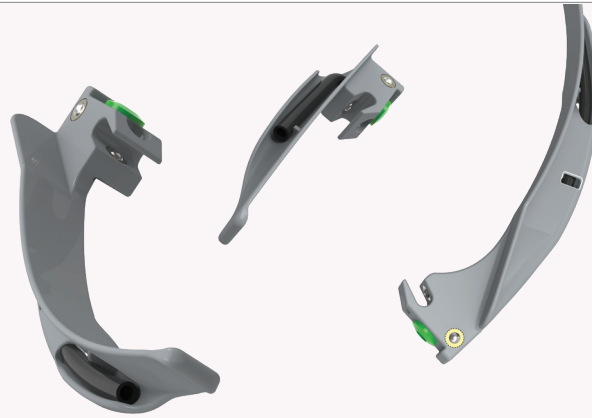
All Metal One-piece Blade

100% metal, removes possible risk of plastic block breaking under force from intubation.

Sterile Packed

Reduces risk of cross contamination, simply open, use and dispose.

SINGLE-USE METAL BLADES
For every clinical application.



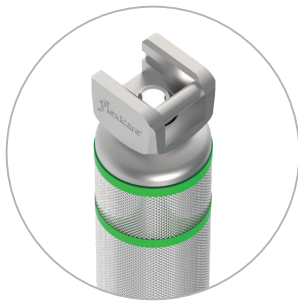
MACINTOSH	MILLER	FLEXIBLE MCCOY TYPE	PHILLIPS	POLIO	KESSEL	SEWARD	ROBERTSHAW	WIS-HIPPLE	SIZE	QTY
									00	10
							040-00-1101		0	10
040-711	040-721		040-741			040-00-0810	040-00-1100	040-00-1210	1	10
								040-00-1215	1.5	10
040-712	040-722		040-742			040-00-0820		040-00-1220	2	10
040-713	040-723	040-733		040-673	040-683			040-00-1230	3	10
040-715									3.5	10
040-716									3 Strong Curve	10
040-714	040-724	040-734		040-674	040-684			040-00-1240	4	10

BRIGHT, CLEAR & COMPATIBLE
For use with all
fibre-optic blades.



BritePro Max

Bright, white LED light delivers a true visualisation of larynx and tissue structures.



Energy Efficient

LED bulb uses less power from the batteries than conventional halogen or krypton bulbs, reducing frequent battery replacement.

Green System Identification

The green band signifies that BritePro Max conforms to EN ISO 7376:2009 and is compatible with all fibre optic blade systems.

		QTY
040-813	BritePro Max LED Standard Handle	1
040-814	BritePro Max LED Mini Handle	1
040-815	BritePro Max LED Stubby Handle	1
041-813	Standard / Stubby Handle Replacement Light Housing	1
041-814	Mini Handle Replacement Light Housing	1

IntegraBlade

Wide profile fibre optic bundle provides maximum light transfer.



Rounded Tip

Blade features an atraumatic curved tip which reduces risk of tissue damage.

Fully Autoclavable

100% stainless steel construction of the blade provides long life, ensuring long term usage even after repeated autoclaving.

FIBRE OPTIC MACINTOSH	FIBRE OPTIC MILLER		SIZE	QTY
	040-980N	IntegraBlade	00	1
	040-980	IntegraBlade	0	1
040-911	040-981	IntegraBlade	1	1
040-912	040-982	IntegraBlade	2	1
040-913	040-983	IntegraBlade	3	1
040-914	040-984	IntegraBlade	4	1

Reusable Fibre Optic Standard and Speciality Blades

High grade of fibre-optics provides optimal light transfer without heat, reducing risk of thermal damage and maximising view of the larynx. Made from high quality stainless steel, our blades give clinicians a complete choice for all patient intubation requirements.



Macintosh Blades

Curved design allows the tip to be guided to the epiglottic vallecula for direct visualisation of the glottis whilst holding the tongue to the side for direct vision of intubation.



Miller Blades

The shallow curved tip provides greater control in patients with a larger epiglottis, such as in paediatric patients. Infant and neonatal Miller blades also available with a delivery port to provide supplementary oxygen during laryngoscopy.



Flexible McCoy Type Blades

The Flexible blade has a hinged tip operated by a lever mechanism. This elevates the epiglottis while reducing amount of force required. Shown to improve the view during difficult intubations and in patients wearing cervical collars.



Robertshaw Blades

For neonatal and infant use, Robertshaw blades feature a gentle shallow blade curvature to lift the epiglottis indirectly in a similar way to Macintosh Blades.



Seward Blades

Originally an infant blade for asphyxia neonatorum, also used for paediatric patients.



Wisconsin Blades

For neonatal and infant use for an improved view and greater control of the epiglottis with a subtly wider distal end than a standard Miller Blade.

MACINTOSH	MILLER	FLEXIBLE	ROBERTSHAW	SEWARD	WISCONSIN	SIZE	QTY
	040-849					00	10
	040-850		040-930		040-920	0	10
040-831	040-851		040-931	040-951	040-921	1	10
040-832	040-852			040-952	040-922	2	10
040-833	040-853	040-835			040-923	3	10
040-834	040-854	040-836			040-924	4	10

Reusable Conventional Standard and Speciality Blades

Blades are high quality stainless steel. The light source provides a high level of illumination and can be easily removed. While the distance from bulb to tip protects from accidental burns. Our speciality blades offer a complete choice for all intubation requirements.

MACINTOSH	MILLER	FLEXIBLE	ROBERTSHAW	SEWARD	WISCONSIN	SIZE	QTY
	040-129					00	10
	040-130		040-230		040-250	0	10
040-110	040-131		040-231	040-261	040-251	1	10
040-111	040-132			040-262	040-252	2	10
040-112	040-133				040-253	3	10
040-113	040-134				040-254	4	10

Reusable Laryngoscope Handles & Box Sets

In addition to the Fibre Optic and Conventional Reusable Laryngoscope Box Sets which are readily available, Flexicare offers a customisation service so clinicians can choose a combination of handles and blades for a bespoke intubation pack. The handles and blades are protected by the outer casing as well as being securely held in place within designated foam inner compartments.



Handles can be opened at both ends to remove swollen batteries with ease. For further information please contact us to discuss your requirements.

Fibre Optic Box Sets

BRITEPRO MAX HANDLE	KNURLED HANDLE		QTY
040-985MAX		Laryngoscope Handle with 4 IntegraBlades Mac Sizes 1, 2, 3 and 4	1
040-986MAX		Laryngoscope Handle with 3 IntegraBlades Mac Sizes 2, 3 and 4	1
040-860MAX	040-860	Laryngoscope Handle with 3 Mac Blades Sizes 1, 2 and 3	1
040-861MAX	040-861	Laryngoscope Handle with 4 Mac Blades Sizes 1, 2, 3 and 4	1
040-862MAX	040-862	Laryngoscope Handle with 3 Mac Blades Sizes 2, 3 and 4	1

Conventional Box Sets

			QTY
040-239	Standard Size Handle - Knurled, with 3 Macintosh Blades Sizes 2, 3 and 4		1
040-240	Standard Size Handle - Knurled, with 3 Macintosh Blades Sizes 1, 2 and 3		1
040-241	Standard Size Handle - Knurled, with 4 Macintosh Blades Sizes 1, 2, 3 and 4		1

Conventional Single-use Metal Blades and Handle

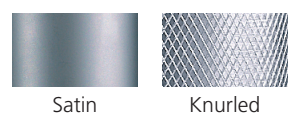
Conventional illumination disposable metal blades and handles providing all the benefits in a single-use form, avoiding costly reprocessing and sterilisation.

True Macintosh Curve • Halogen Bulb • Low Profile Design
Reduces Risk of Cross-Contamination

		QTY
040-431	Single-use Metal Macintosh Blade No. 1	10
040-432	Single-use Metal Macintosh Blade No. 2	10
040-433	Single-use Metal Macintosh Blade No. 3	10
040-434	Single-use Metal Macintosh Blade No. 4	10
040-430	Single-use Metal Handle	10



Handles are available in either satin or knurled finishes.



Fibre Optic & Conventional Laryngoscope Handles

FIBRE OPTIC KNURLED	FIBRE OPTIC SATIN	CONVENTIONAL KNURLED	CONVENTIONAL SATIN	SIZE	QTY
040-811	040-821	040-021	040-011	Standard Handle	1
040-812	040-822	040-022	040-012	Mini Handle	1
040-823	040-824	040-023	040-013	Stubby Handle	1

Replacement Bulbs

		QTY
041-601	Halogen Bulb for use with Fibre Optic Handles	1
041-606	Halogen Bulb for use with Fibre Optic Handles	6
041-401	Small Krypton Bulb for use with Conventional Miller Blades Sizes 00, 0 and 1	1
041-402	Standard Krypton Bulb for use with Conventional Blades	1