

Macintosh Blades American Profile

The American profile with a slightly more abrupt curvature and a flange starting at the lock of the blade and continuing to approximately where the curvature changes direction then disappearing.

Size	Use	Length	Code
1	Infant	87 mm	6966
2	Child	108 mm	6968
3	Adult	128 mm	6970
4	Large Adult	159 mm	6972



Macintosh Blades English Profile

The Macintosh laryngoscope blade is one of the most popular blades in use today. The English profile has a smooth, gentle curve that extends from the base to the tip and a flange that starts at the lock and continues to the tip, narrowing gradually.

Size	Use	Length	Code
1	Infant	92 mm	6956
2	Child	100 mm	6957
3	Adult	130 mm	6958
4	Large Adult	155 mm	6959



Miller Blades

One of the most popular of the straight blades. The tongue is straight with a slight upward curve near the tip. In cross section, the flange web and tongue form a C with the top flattened.

Size	Use	Length	Code
0	Neonatal	77 mm	6916
1	Infant	102 mm	6917
2	Child	153 mm	6918
3	Adult	195 mm	6919
4	Large Adult	205 mm	6920



Trupty Blades with Flexible Articulating Tip

FEATURES

- Articulating tip provides precise control to elevate the epiglottis
- Channel to help visualize the epiglottis & facilitate the insertion of an E/T Tube
- Unobstructed View
- Unique anti-seize spring action
- Optimal smooth action
- Precision made for ruggedness & high quality
- Full Stainless Steel construction
- Conventional Lamp type
- Fits on all Hook-on Handles
- Unbeatable Value for money - every private practicing anaesthesiologist, nursing home & hospital can afford to buy.

The Handle shown in the picture is sold separately. There is no need to purchase any extra or special handle, as your existing hook-on handle can be used.



Trupty Blades

Size	Use	Length	Code (Shiny)	Code (Matt)
2	Child	100 mm	6122	6122M
3	Adult	130 mm	6123	6123M
4	Large Adult	155 mm	6124	6124M



Ideally suited for use in patients where difficult intubation may occur. "Trupty" simplifies the elevation of the epiglottis and exposure of the larynx, thereby reducing the force employed. Applications include situations where forward displacement of the larynx, forward or prominent upper teeth, backward displacement of the tongue, enlarged tongue, decreased neck movement, cervical spine injuries, decreased mouth opening & recessive mandible occur.

Oxiport Macintosh Blades

Is a modification of Macintosh blade that allows the individual to perform laryngoscopy and intubation with less risk of hypoxia. Built into the Macintosh blade is a tube that permits delivery of oxygen and other gas mixtures during intubation, adding an extra advantage to an already widely used blade.

Size	Use	Length	Code (Shiny)	Code (Matt)
1	Infant	92 mm	6033	N/A
2	Child	100 mm	6034	N/A
3	Adult	130 mm	6035	N/A
4	Large Adult	155 mm	6036	N/A



Oxiport Miller Blades

Offers the same modification as that of the Oxiport Macintosh.

Size	Use	Length	Code (Shiny)	Code (Matt)
0	Neonatal	75 mm	6050	N/A
1	Infant	102 mm	6051	N/A
2	Child	153 mm	6052	N/A



Mac-Rao Blades

A modification to the Macintosh Blade. A channel has been specially incorporated to pass through an endotracheal tube.

Size	Use	Length	Code (Shiny)	Code (Matt)
3	Adult	130 mm	6303	N/A
4	Large Adult	155 mm	6304	N/A



Chhota Flange Macintosh Blades

A modification to Macintosh laryngoscope blade size 3. The anterior flange has been reduced to decrease the force upon the maxillary incisors and to prevent damage to the teeth. A channel in the blade provides a means through which an endotracheal tube may be inserted after visualising the cords. Available only in one size.

Size	Use	Length	Code (Shiny)	Code (Matt)
3	Adult	130 mm	6153	N/A



Robertshaw Blades

Has a straight tongue with a gentle curve near the tip. Ideal for paediatric use as the bulb is covered.

Size	Use	Length	Code (Shiny)	Code (Matt)
0	Neonatal	80 mm	6020	N/A
1	Infant	92 mm	6021	N/A



Wisconsin Blades

The Wisconsin blade with a straight spatula and a flange that expands slightly towards the distal portion of the blade. This feature increases the visual field and reduces the possibility of trauma during intubation. The distal portion of the blade is wider and formed slightly to the right to better adapt in lifting the epiglottis.

Size	Use	Length	Code (Shiny)	Code (Matt)
0	Neonatal	78 mm	6024	6024M
1	Infant	102 mm	6025	6025M
2	Child	135 mm	6026	6026M
3	Large Child	162 mm	6027	6027M
4	Adult	199 mm	6028	6028M

Phillips Blades

The Phillips blade integrates the preferred straight Jackson blade design with the curved distal tip Miller design providing greater visibility and almost direct line approach to the trachea during intubation. Unique lamp mounting provides deep illumination downwards and inward, while the low profile flange reduces the risk of oral damage.

Size	Use	Length	Code (Shiny)	Code (Matt)
0	Infant	113 mm	6061	6061M
1	Child	166 mm	6062	6062M



Lamp

6071
5/32 ESW, 38A threaded, 3V DC



Pouch
6072

Pouch for Laryngoscope Set

* Carrying Warranty at Rajkot Office only on site warranty not provided free of cost.

* Due to constant upgradation design, price and features are subject to change any time without prior notice.



WESTERN SURGICAL
EQUIPMENTS PRIVATE LIMITED

Western Surgical

* www.westernsurgical.in *
Email : westernsurgical@gmail.com
Ph. +91-281-2232871 / 2243159
Mo. +91 94280 03750/52/54

© Copyright Reserved by : Western Surgical - Rajkot.