

Miller Blades

English Profile

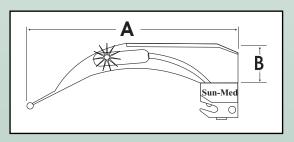
Laryngoscopes

With Fiber Optic Illumination



MILLER

Developed in conjunction with the late Dr. Robert A. Miller of San Antonio, Texas, it is the most popular of the straight blade types. The size of the flange is reduced to minimize trauma and the curve at the beak or tip is extended to improve lifting of the epiglottis. These improvements facilitate greater exposure of the larynx in difficult patients. All illumination is on the left side of blade.



All above blades are made from 303/304 surgical stainless steel and are provided with 4mm, replaceable fiber optic bundles. GreenLine® blades and handles are fully compliant with ISO standard 7376-3 and interchange perfectly with companies conforming to the "Green System". (i.e. Anesthesia Associates, AMS, Heine, Propper, Rusch and Welch Allyn)



CAT#	SIZE	DESCRIPTION	Α	В
5-5233-20	00	Premature	67mm	10mm
5-5233-00	0	Neonate	77mm	10mm
5-5233-01	1	Infant	102mm	10mm
5-5233-02	2	Child	153mm	12mm
5-5233-03	3	Medium Adult	195mm	16mm
5-5233-04	4	Large Adult	205mm	16mm



CAT#	SIZE	DESCRIPTION	ı	А	В
5-5230-02	2	Child		155mm	13mm
5-5230-03	3	Medium Adult		195mm	13mm