

Designed to cut a wide range of sheet materials, the Sabre Series 2 offers a standard of straight, square and clean cutting. The new, high-performance cutting head design relies on strong Graphik blades with a cutting depth up to 1/2" (13mm). These unique reversible blades cater to both left and right-handed operators.

The Sabre Series 2 is designed for use on a bench or attached to the optional stand. The innovative hinge and lift arm mechanism makes it possible to cut materials, which are longer than the length of the cutter. It also accepts materials of varying thickness without affecting either the line of angle of cut. The extruded and silver anodized aluminum base incorporates a narrow groove to accept the blade tip when cutting.

A full length silicon rubber grip strip mounted in the surface of the base and two more on the underside of the cutter bar ensures all work is held perfectly in place while cutting and provides protection for even the most sensitive surfaces.



### Interchangeable Blade Holders:

The Sabre Series 2 features a new, high-performance cutting head design that can accommodate an easy-to-change 45mm textile blade holder, Graphik blade holder and a medium-duty blade holder.

Item #	Description
69132	45mm OLFA cutting wheels (10)
69133	45mm Standard cutting wheels (10)
69108	Medium-duty blades (100)
69131	Graphik D .017 blades (100)

Optional stands and stand packs available for all sizes.

Item #	Description	Item #	Stand & Stand Packs
60735	40" Sabre Series 2	62361	Stand for 40" Sabre
60736	60" Sabre Series 2	62364	Stand for 60" Sabre
60737	80" Sabre Series 2	62366	Stand for 80" Sabre
60738	100" Sabre Series 2	62367	Stand for 100" Sabre
60739	120" Sabre Series 2	62368	Stand for 120" Sabre
69210	36" Extended Measuring Arm	62351	Stand Pack for 40" Sabre
		62354	Stand Pack for 60" Sabre
		62356	Stand Pack for 80" Sabre
		62358	Stand Pack for 100" Sabre
		62359	Stand Pack for 120" Sabre

5-year general warranty on all parts (except blades, clamping strips and cutting wheels).  
20-year warranty on the bearings used in the cutting head.

New England Academic Representative:



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