

Martindale Close-Cut Undercutter

For undercutting right up to the riser

Features:

- Cuts 1/16" deep with 3/8" diameter saw. • Saw spindle speed 6,000 r.p.m.
- Cuts 3/32" deep with 7/16" diameter saw. • Weighs only 3-3/4 lbs.
- Cuts full depth to within 1/8" of riser. • 1/15 h.p. A.C.-D.C. ball bearing motor.

The Close-Cut Undercutter was specially designed to finish off a mica slot when it is necessary to cut within 1/8" of a riser.

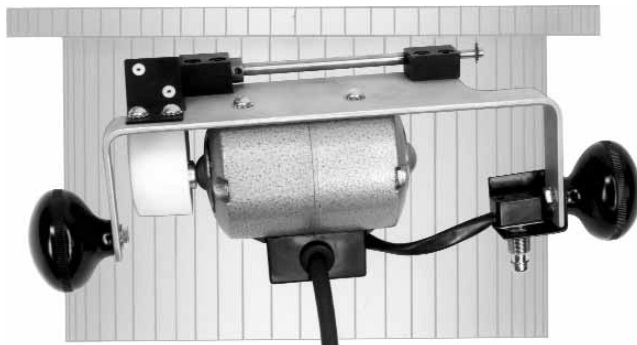
This unit has a straight solid shaft and needle bearings, both front and rear, for smoother operation.

While this small machine can be used for undercutting the full length of smaller commutator slots, one of the more substantial Martindale Undercutters should be used on larger commutators for most of the cut and the Close-Cut used for the remaining end against the riser.

Though we hesitate to recommend carbide saws in any hand-held undercutter, we have had success with them in this smaller unit.



Design of the Close-Cut allows ample clearance between the undercutter and the commutator surface on even the largest commutators.



This view (looking down on the commutator) shows plenty of clearance is also available between the undercutter and the riser.

Close-Cut Undercutter, 115 V., 50/60 Hz.	Catalog Number
complete with Carrying Case	.CCUCA
Close-Cut Undercutter, 230 V., 50/60 Hz.	
complete with Carrying Case	.CCUCB

Net wt. 4-1/2 lbs., Shipping wt. 11 lbs., with case.

Saws are available in High-Speed Steel or Carbide as shown in table below:

Saws			
High-Speed Steel	O.D.	I.D.	Catalog Number
32-HS Saws	3/8"	1/8"	HSMS32_
12-HS Saws	7/16"	1/8"	HSMS12_
Tungsten-Carbide	O.D.	I.D.	Catalog Number
32-TC Saws	3/8"	1/8"	TUNS32_
12-TC Saws	7/16"	1/8"	TUNS12_

For further specifications see pages 16 and 17.

Stocked in the following thicknesses: .010", .015", .018", .020", .023", .025", .028", .030", .032", .035", .038", .040", .043", .045".



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