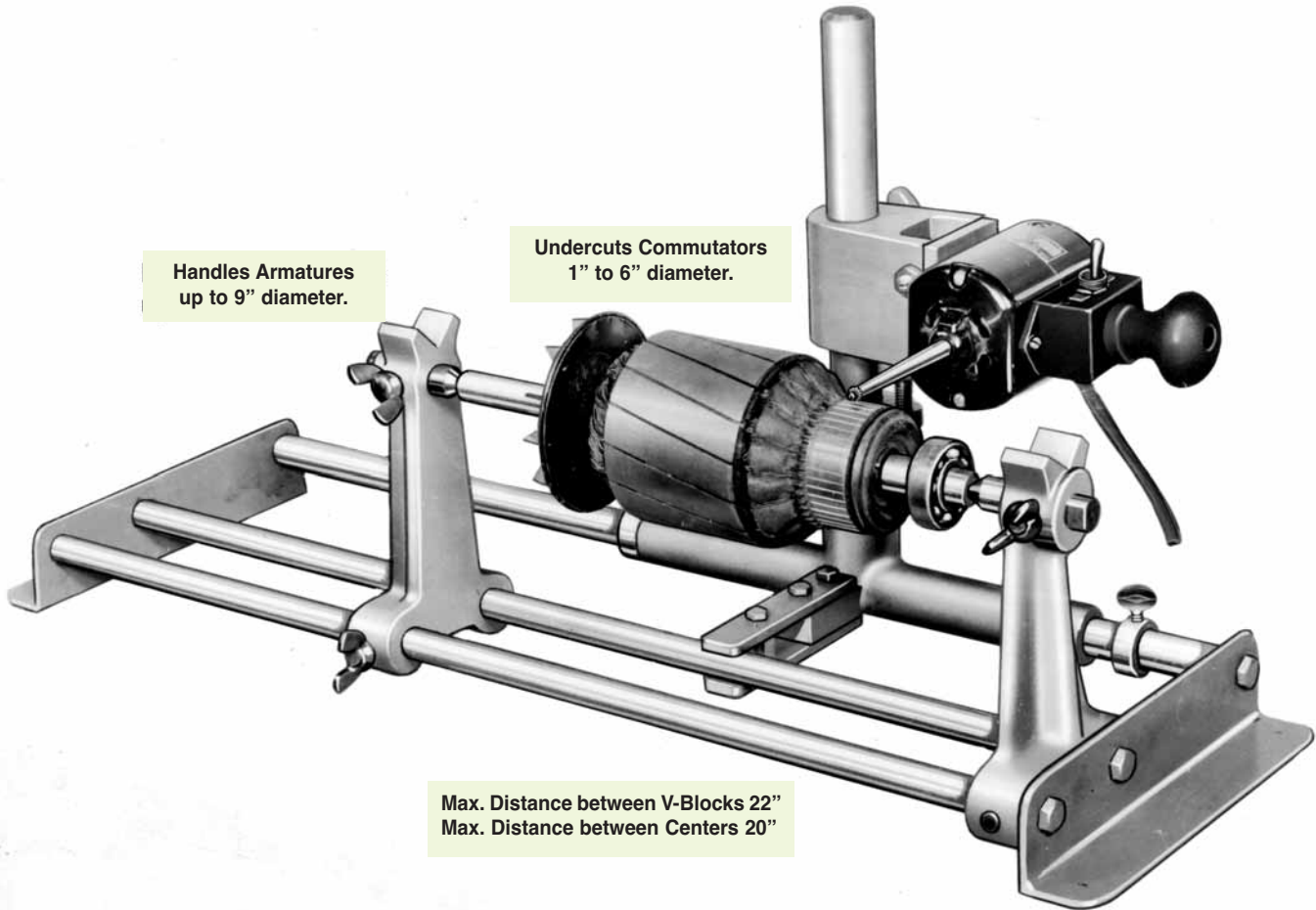


Utility Undercutter

The Utility Undercutter, as its name implies, is a low-cost machine designed for the repair shop that handles a wide variety of armatures — from the smallest up to 9" diameter. Bearings, fans, etc., need not be removed from the armature. Its frame and spindle are built sufficiently rigid to permit use of Tungsten-Carbide as well as High-Speed Steel saws. Saws used (listed below) all have 1/8" hole. The smallest, No. 10-HS or 10-TC, (1/4" O.D.) cuts .025" deep. The sturdy 1/12 h.p. motor is "universal" (A.C.-D.C.) with full-load speed of 5,000 r.p.m. The motor mount is spring-loaded to lift the saw from the slot at the end of the cut; a fine screw adjustment allows accurate setting for depth of cut. Centers are adjustable and can be removed if desired. Saw travel is controlled in both directions by adjustable stops.



Handles Armatures up to 9" diameter.

Undercuts Commutators 1" to 6" diameter.

Max. Distance between V-Blocks 22"
Max. Distance between Centers 20"

Utility Undercutter:	Catalog Number
115 V., 50/60 Hz.	UTLUA
230 V., 50/60 Hz.	UTLUB
Net Weight 21 lbs., Shipping Weight 23 lbs.	

Saws			
High-Speed Steel	O.D.	I.D.	Catalog Number
10-HS Saws	1/4"	1/8"	HSMS10__
9-HS Saws	9/32"	1/8"	HSMS9__
9-1/2-HS Saws	5/16"	1/8"	HSMS9.5__
32-HS Saws	3/8"	1/8"	HSMS32__
Tungsten-Carbide	O.D.	I.D.	Catalog Number
10-TC Saws	1/4"	1/8"	TUNS10__
9-1/2-TC Saws	5/16"	1/8"	TUNS9.5__
32-TC Saws	3/8"	1/8"	TUNS32__

For further specifications see pages 16 and 17.



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