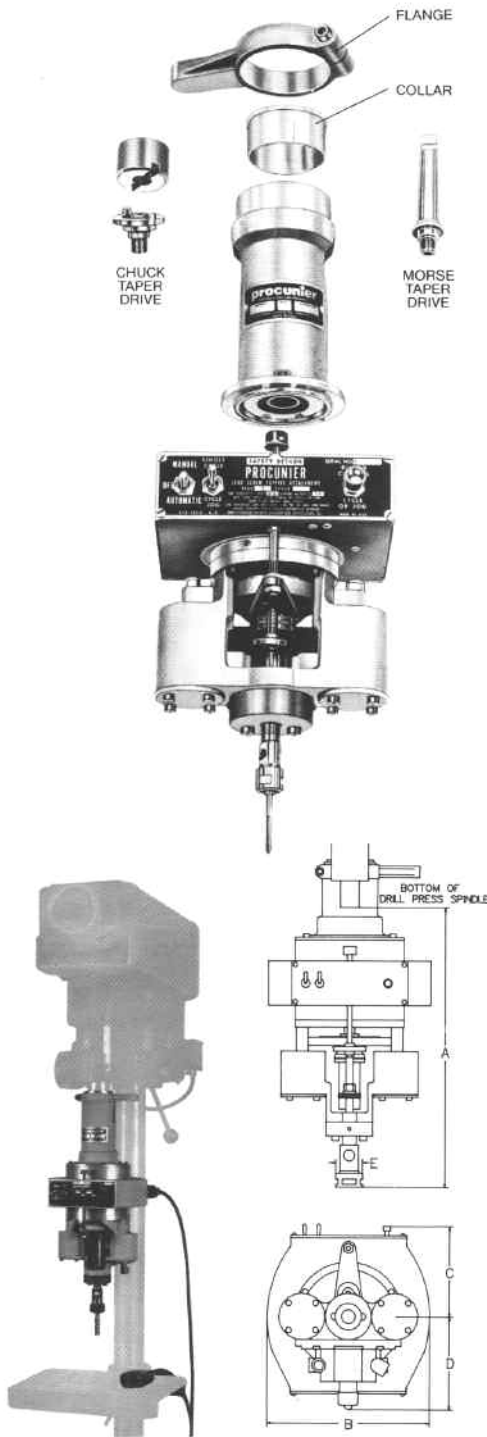


Designers & Manufacturers of Drilling & Tapping Solutions

## Style AL Lead Screw Tappers Series 21000 and 23000



DRILL PRESS	QUILL DIA.	TAPER	SERIES 21000 STYLE 1AL	SERIES 23000 STYLE 3AL
ALLEN #2	2.250	2A JAC	21053	23053
ATLAS 15"	1.812	33JAC	21035	23035
BOICE CRANE 15"	1.850	33JAC	21036	23036
BUFFALO 15"	1.750	33JAC	21037	23037
18"	2.375	2MT	21063	23063
18"	2.375	3MT	21099 *	23084
CINCINNATI 16"	1.850	33JAC	21036	23036
18"	2.375	2MT	21063	23063
18"	2.375	3MT	21099 *	23084
CLAUSING 15"	1.988	33JAC	21038	23038
15"	1.988	2MT	21064	23064
20"	2.489	3MT	21099 *	23085
CRAFTSMAN	1.625	33JAC	21039	23039
	1.812	33JAC	21035	23035
	1.875	33JAC	21041	23041
DURO 18"	2.500	2MT	21071	23071
18"	2.500	3MT	21099 *	23091
EDLUND 2B	2.861	2MT	21065	23065
3B	3.125	3MT	21099 *	23099 *
JET 13R	1.812	6A JAC	21061	23061
14M	2.050	2MT	21099 *	23066
LELAND GIFFORD 1-LMS	2.438	2A JAC	21046	23046
2-LMS	2.875	2MT	21067	23067
POWERMATIC 15"	2.187	33JAC	21047	23047
15"	2.187	2MT	21068	23068
20"	2.750	2MT	21099 *	23072
20"	2.750	3MT	21099 *	23088
ROCKWELL/DELTA 14"	1.750	33JAC	21037	23037
15"	2.000	33JAC	21048	23048
17"	2.250	33JAC	21049	23049
17"	2.250	2MT	21069	23069
20"	2.375	2MT	21063	23063
20"	2.375	3MT	21099 *	23084
SOUTH BEND 14"	1.750	6A JAC	21050	23050
STANDARD MACHINE	2.125	2A JAC	21051	23051
WALKER TURNER 15"	1.812	33JAC	21035	23035
15"	1.812	2MT	21070	23070
17"	2.250	2MT	21069	23069
17"	2.250	3MT	21099 *	23090
20"	2.375	2MT	21063	23063
20"	2.375	3MT	21099 *	23084
WILTON 15"	2.000	33JAC	21048	23048

\*SPECIAL UNIT—UPON ORDERING, SPECIFY MAKE OF DRILL PRESS, QUILL DIAMETER, SPINDLE TAPER AND LENGTH. SEE PAGE 29.

DIMENSIONS						
SERIES	STYLE	A	B	C	D	E
21000	1AL	9½	6¼	3¾	3 <sup>7</sup> / <sub>16</sub>	¾
23000	3AL	14½	8¾	4¾	5 <sup>5</sup> / <sub>16</sub>	1¾