



HANSON RIVET

& SUPPLY CO.

13241 Weidner Street
Pacoima, CA 91331

Phone: 818-485-0500

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Outside CA: 1-800-RRRIVET

www.hansonrivet.com



ORBITAL RIVETERS



**BENCH
MACHINES**



**PEDESTAL
MACHINES**



MODEL	SOLID MILD STEEL RIVET CAPACITY	STANDARD STROKE	THROAT DEPTH	MODEL	SOLID MILD STEEL RIVET CAPACITY	STANDARD STROKE	THROAT DEPTH
T-161	.160"	1.25"	4.10"	T-321 F	.320"	1.50"	7.00"
T-251	.250"	1.25"	4.10"	T-401 F	.400"	1.50"	7.00"
T-321	.320"	1.50"	6.60"	T-501 F	.550"	1.50"	7.00"
T-401	.400"	1.50"	6.60"	T-626 F	.630"	1.75"	7.00"
T-501	.550"	1.50"	6.60"	T-751 FH	.750"	1.75"	9.00"
T-626	.625"	1.75"	7.00"	T-1000 FH	1.00"	1.75"	9.00"
T-700H	.700"	1.75"	7.10"				

ORBITAL RIVETING AND HEADFORMING is a consistently high quality method of forming metals and plastics. This simple method combines both pressure and spinning motions to noiselessly form an accurately controlled rivet head. The joint can be either tight or loose to pivot! We are happy to run samples to show you the quality of orbital riveting. Call us for more detailed information and a demonstration!



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MULTI-POINT HEADS



Do the whole job in one stroke of the machine!

Multiple rivets or parts can be formed at one time, even different heights or in recessed cavities.

Tools and heads can be easily changed for maximum flexibility.

MODULAR POWER HEADS



Modular Power Heads are perfect for mounting on rotary tables and special assembly machines.

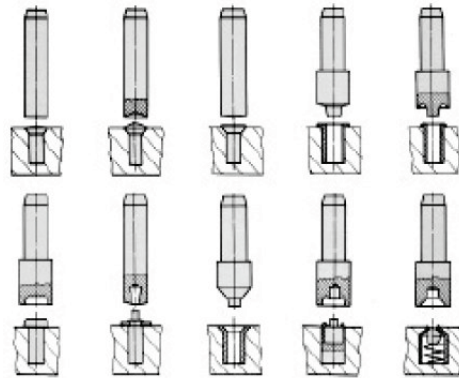
ORBITAL HEADS



NOTE: 3, 4, and 5 degree heads available.

MODEL	SOLID MILD STEEL RIVET CAPACITY	STANDARD STROKE	WEIGHT LBS.
T-161 M	.160"	1.25"	25
T-251 M	.250"	1.25"	42
T-321 M	.320"	1.50"	89
T-401 M	.400"	1.50"	90
T-501 M	.550"	1.50"	110
T-626 M	.630"	1.75"	195
T-751 M	.750"	1.75"	255
T-1000 M	1.00"	1.75"	290

TOOL CONFIGURATIONS



ORBITAL RIVETING AND HEADFORMING is a consistently high quality method of forming metals and plastics. This simple method combines both pressure and spinning motions to noiselessly form an accurately controlled rivet head. The joint can be either tight or loose to pivot! We are happy to run samples to show you the quality of orbital riveting. Call us for more detailed information and a demonstration!

Please visit www.hansonrivet.com/orbital.htm to view video.

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