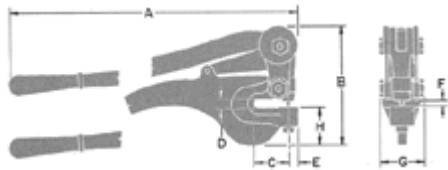
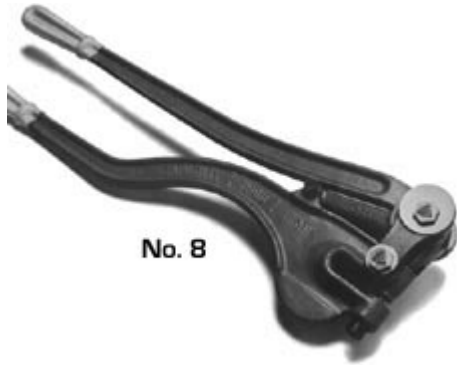


Punching - Portable, Medium Duty



Medium Duty Portable Punches are for medium punching (up to 5 tons). They are highly portable and of a size that will fit in a chest or truck locker. The leverage design of these tools allows for an easy linear operation.

- Maximum Rated Capacities:*
No. 7A - 2.5 tons
No. 8 - 5 tons<
- Two Hand Linear Operation

These punches are similar except for punching capacity. In similar tools, these punches will punch and strip inside a hole with the movement of the lever. And, the upper handle will not distort when moved to either extreme.

Options include a bench mounting base, with a 3" - 3" 3/4" tapped base table; and a factory reversal of the upper handle to provide front pull-down operation when the tool's intended for a bench mounted unit.

* Refer to [tonnage chart](#) to determine if the rated capacity will accommodate the type and thickness of metal and the shape hole that you will be punching. Do not, under any circumstances, exceed the rated capacity of this tool.

Dimensions

Reference	No. 7A		No. 8	
	IN.	MM	IN.	MM
A	18	457.2	25 1/2	647.7
B	5 3/4	146.05	8	203.2
C	1 5/8	41.28	2 1/8	53.98
D	7/16	11.11	1/2	12.7
E	1/2	2.7	5/8	15.88
F	5/16	7.94	3/8	9.53
G	2	50.8	2 7/8	73.03
H	1 7/8	47.63	2 5/8	66.68

Ordering Guide

Description	Catalog No.		Weight (Lbs.)	
	No. 7A	No. 8	No. 7A	No. 8

Punch	130010070*	130020080±	7 1/2	17 1/2
Bench Mounting	139020070	139020080	5 1/2	8 1/2

* Includes one 7/32" round punch and die.









± Includes one 9/32" round punch and die.

No substitutions.

Punches and Dies

Order additional punches and dies from Roper Whitney Punch & Die Price List

Typical Size Ranges

	 Type O	 Type M	 Type N	 Type P	 Type R	 Type S	 Type T	 Type D
No. 7A.	1/16 - 7/16	1/8 x 3/16 - 3/8 x 7/16	1/8 x 3/16 - 1/4 x 11/32	1/8 x 3/16 - 3/8 x 7/16	1/8 - 7/64	5/32 - 3/8	3/16 - 3/8	3/16 x 1/8 - 7/16 x 3/8
No. 8	1/16 - 1/2	1/8 x 3/16 - 7/16 x 1/2	1/8 x 3/16 - 5/16 x 3/8	1/8 x 3/16 - 7/16 x 1/2	1/8 - 11/32	3/16 - 13/32	3/16 - 13/32	3/8 x 1/8 - 1/2 x 7/16