

CARSON ENGINEERING

AHP-2 TUBE HOLE PUNCH MACHINE



Scan here for video

1. Available in standard bed length of 48” and 72”.
2. Includes a light beam locating system for orienting holes on pre-bent parts.
3. Easy to program no special knowledge of machine programming language required.
4. No lubricant needed as waste material is slug rather than chip and is blown out of tube automatically by compressed air.

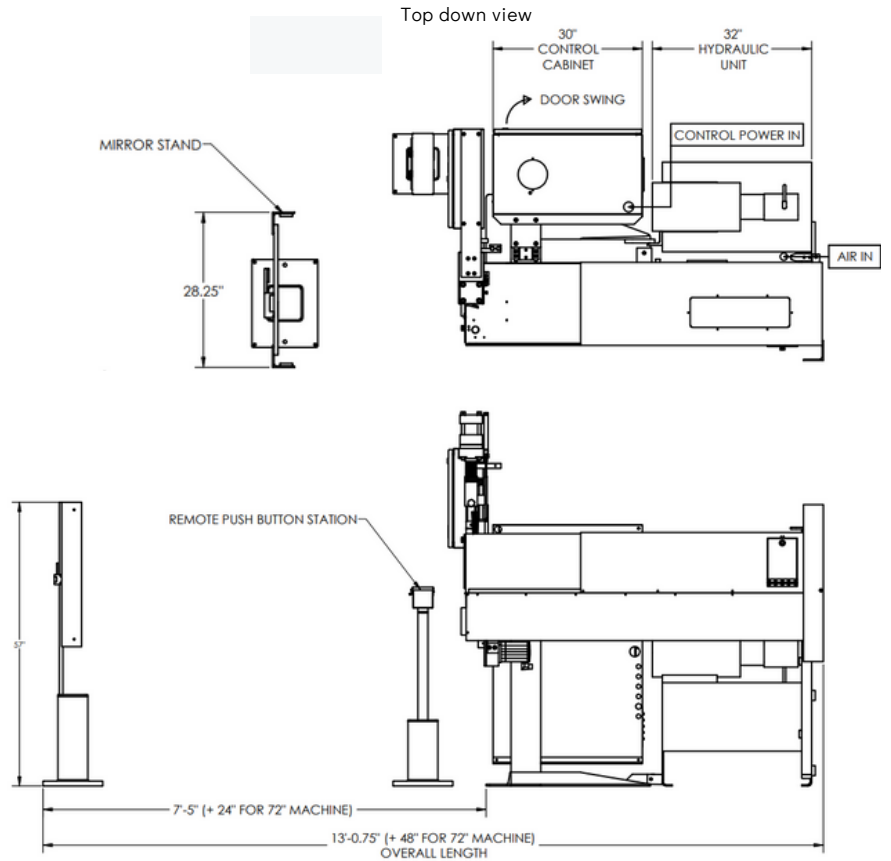
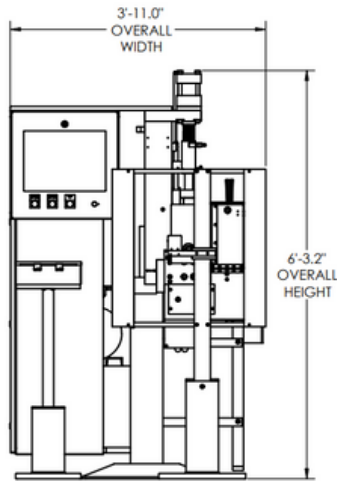
The AHP-2 is a 2-axis, computer controlled, automatic punch machine. It is similar in function to the manually operated machines but the operator simply loads and unloads the parts and the machine makes all the necessary movements. The part programs are stored in a database and recalled as needed, the database can be backed up to protect against data loss. Often an end closing machine is placed in close proximity so that one operator can run both machines. The operator is guarded by a safety light curtain.

CARSON AHP-2

TUBE HOLE PUNCH



Our punch machines all produce flat holes, punching from the outside to the inside of the tube. There are many advantages to this process of hole-making, the two most important are speed and cleanliness. This process produces a slug as waste rather than chips, no lubricant is required. These machines are fast and accurate.



FEATURES	SPECIFICATIONS
<ul style="list-style-type: none"> • AVAILABLE IN STANDARD BED LENGTH OF 48" AND 72". • FAST, ACCURATE AND REPEATABLE. • EASY TO PROGRAM, NO SPECIAL KNOWLEDGE OF MACHINE PROGRAMMING LANGUAGE REQUIRED. • QUICK CHANGE TOOLING, CHANGEOVER CAN BE DONE IN 2 - 3 MINUTES. • NO LUBRICANT IS NEEDED. WASTE MATERIAL IS SLUG RATHER THAN CHIP. • INCLUDES A LIGHT BEAM LOCATING SYSTEM FOR ORIENTING HOLES ON PRE-BENT PARTS. 	<ul style="list-style-type: none"> • COLORS - RAL • CYCLE TIME - 1.8 SECOND SINGLE PUNCH 2.8 SECOND DOUBLE PUNCH • WEIGHT - 1,800LBS • HEIGHT - 6' FOOT 3.2" INCHS • BASE - CAN BE BOLTED DOWN