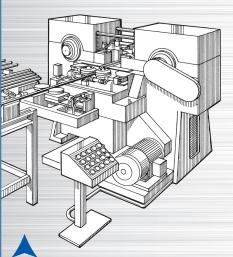


## DRAWING, **STRAIGHTENING** & CUT-OFF MACHINES

Produce cut-to-length straight blanks or straight bars from hot rolled steel coils.

Capacity: Makes blanks & bar stock for diameters from 1/2" through 11/2"

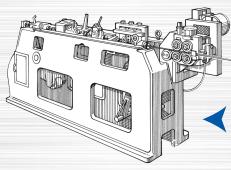


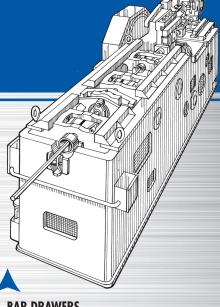
CAPACITIES			
WIRE DRAWER SIZES	USUAL ALLOY BOLT STEELS	LOW CARBON STEEL- NORMAL DRAFTING	STANDARD DIE SLIDE BORE FOR DRAWING DIE
No. 0	1⁄4"	9/32"	2" dia.
No. 1	3/8"	½16 <b>"</b>	2" dia.
No. 2	1/2"	½16 <b>"</b>	3" dia.
No. 3	5/8"	11/16"	3" dia.
No. 4	3/4"	<sup>13</sup> ⁄16"	4" dia.
No. 5	1"	1 1/16"	4" dia.
No. 6	1¼"	<b>1</b> 5⁄16"	6" dia.
No. 7	1½"	1 %16"	6" dia.
No. 8	2"	2 1/8"	7" dia.

# INSTACUT

Independent cut-off machine produces volume controlled slugs if less than one to one ratio (length to diameter.) INSTACUT machines can be coupled with standard Ajax wire drawers for conversion from hot rolled coiled (rod) stock to slugs.

Capacity: Diameters up to 11/2" with square cut ends.





### **BAR DRAWERS**

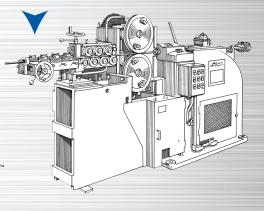
For sizing of hot rolled bars to accurate cold drawn dimensions hex, round, or other shapes.

Current capacities up to 2" in diameter.

#### **IN-LINE DRAWING & CUT-OFF MACHINES**

Draws hot rolled coiled stock for producing smaller diameter

Capacity: Diameters from 1/4" to 5%"



### **IN-LINE WIRE DRAWERS**

For in-line drawing of all currently available hot rolled coiled stock. Used as attachments to headers, presses and shears.

Capacity: From 1/16" through 2" diameters





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