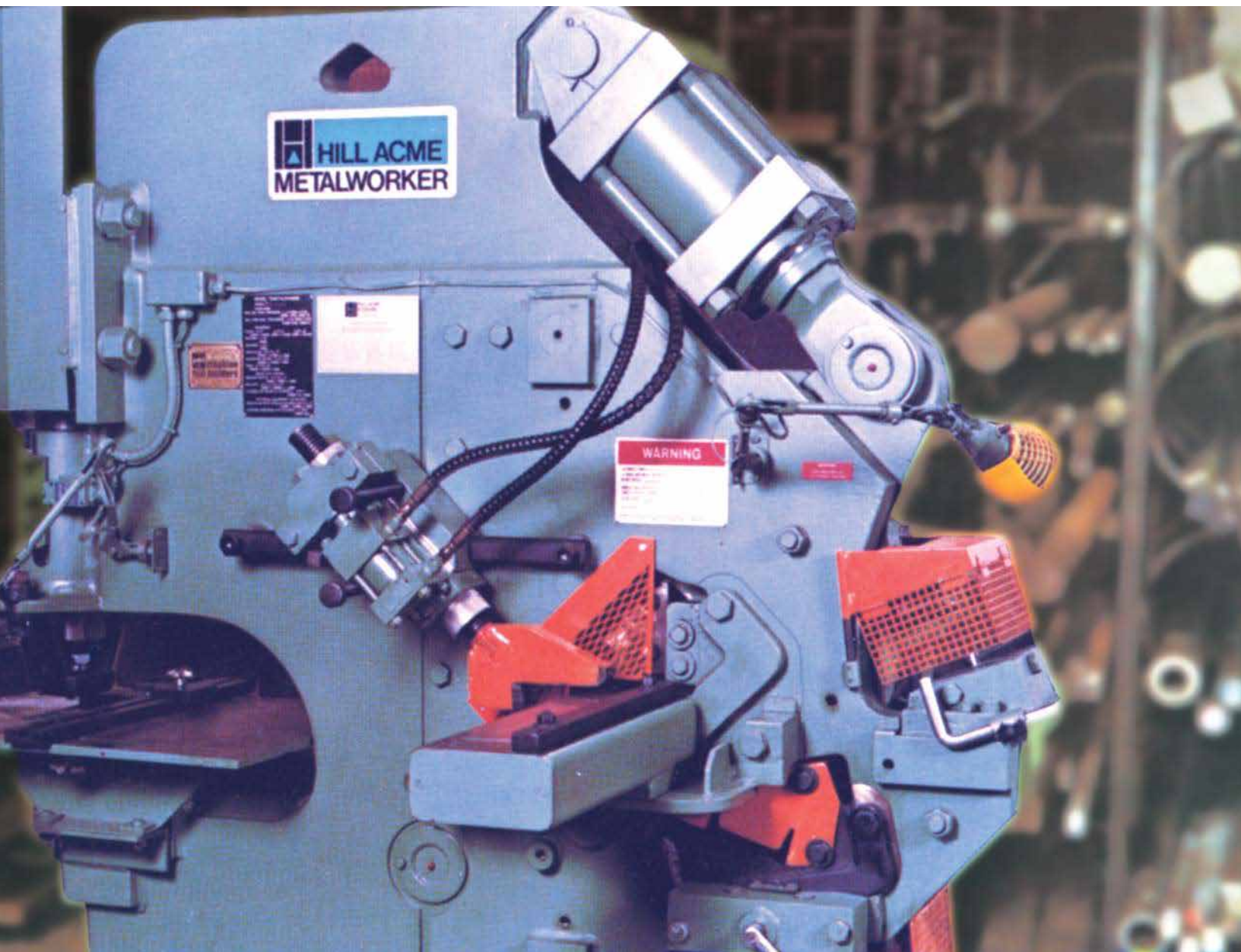


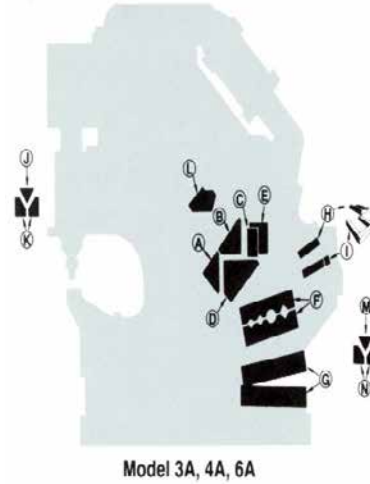
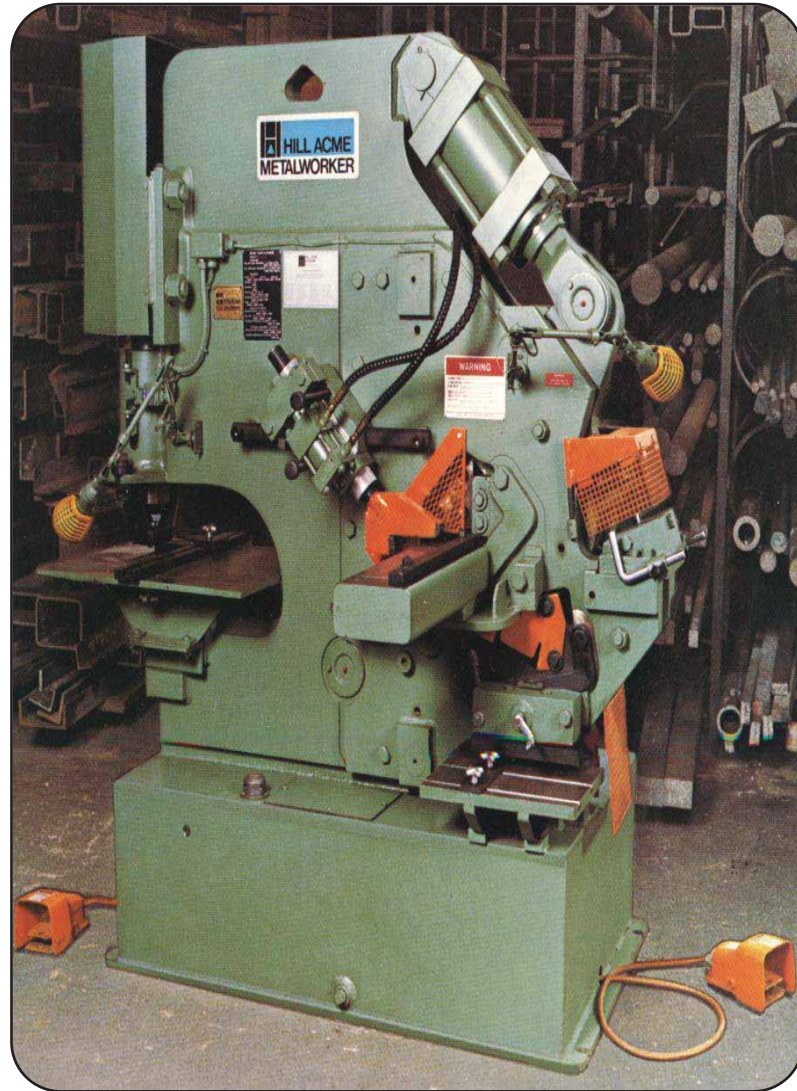
Metalworkers and Shears





Metalworkers

COMBINATION PUNCH, SHEAR, COPE AND NOTCHING MACHINES



BLADE	DESCRIPTION
A	UPPER ANGLE
B	UPPER ANGLE
C	LOWER ANGLE
D	LOWER ANGLE
E	TEE SHEAR
F	BAR SHEAR
G	FLAT SHEAR
H	UPPER SQUARE NOTCH
I	LOWER SQUARE NOTCH
J	UPPER 93° V-NOTCH ON PUNCH END
K	LOWER 93° V-NOTCH ON PUNCH END
L	MAXIMUM ANGLE (OPTIONAL)
M	UPPER 93° V-NOTCH INTERCHANGEABLE ON SHEAR END
N	LOWER 93° V-NOTCH INTERCHANGEABLE ON SHEAR END

Tough, proven Hill Acme Metalworker construction results in high value



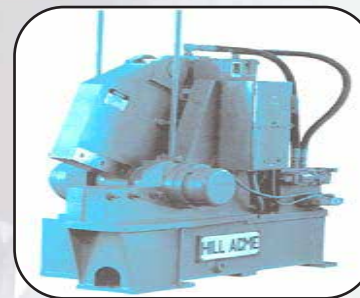
Pivot Shears

HYDRAULIC AND MECHANICAL

HILL ACME PIVOT SHEARS



The pivot shear is a compact, powerful, unitized shear. For extra rigidity the machine is fabricated from heavy steel plate. Using the leverage principle, the pivoting shear arm is actuated by a hydraulic cylinder using a design that gives a mechanical advantage to the shear knives. This multiplication of force permits the use of a smaller, less expensive hydraulic cylinder and pump to give you the benefits of low initial investment plus low operating and maintenance costs.



Design Selections

- Four standard sizes
- Left or right hand drop-off
- Custom designs available
- Full 12-month warranty

Operational Benefits

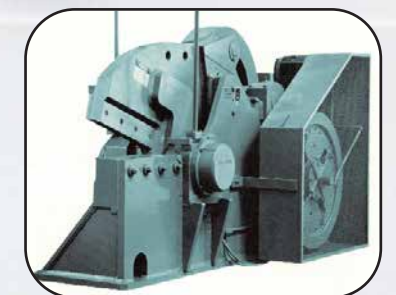
- Full tonnage throughout the stroke
- Adjustable stroke for faster cutting cycle
- Smooth hydraulic action absorbs shock
- Free fall of cut parts
- Self-contained hydraulics and electrics
- Overload stall-out

Versatile

- Unitized for profitability
- Cuts a wide variety of materials

Increased Profits

- Low initial investment
- Low maintenance and operation costs
- Reduces processing costs



HILL ACME®

An ISO 9001 : 2000 registered division of **Magnum Integrated Technologies** has more than 100 years of precision machine tool manufacturing experience, including thousands of mechanical and hydraulic Metalworkers.

The Hill Acme Metalworker is the heaviest, most durable machine available in the marketplace, bar none. This means:

* Dependable high production, because a Metalworker requires little maintenance and is less likely to experience accidental damage

* Faster payback, because a Metalworker offers longer machine life



Your success is our goal.



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