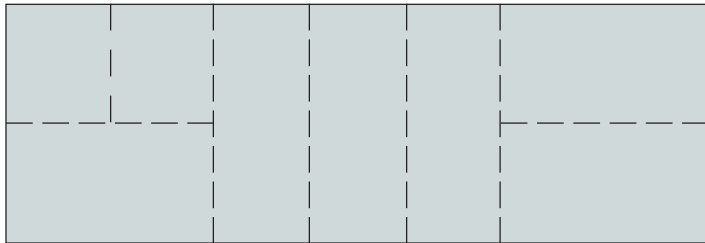


SQUAREGAGE PLUS

FEATURES

- All three drives can be programmed independently for angle cutting.
- Slope angle can be programmed in degrees and the software will calculate the position of each drive unit.
- Dimensions can be programmed in Absolute or Incremental for repeating dimensions or patterns.
- All electronics housed in the compact display unit.
- RS 232 interface with software included
- In/mm conversion.
- Parts counter
- 300 job memory.
- Job storage with up to 11-digit job number.
- 10 cuts per job.
- Jobs can be linked together for larger programs.

MATERIAL SAVINGS



The sequential movement of SQUAREGAGE means different size blanks can be effectively sheared from a large blank to maximize material utilization.

SPECIFICATIONS

| | |
|------------------------------|---------------------|
| Speed | 600IPM |
| Repeatability | ±.002" |
| Accuracy | ±.005" |
| Sheet Capacity | 4' x 10' x 3/8" CRS |
| Holding Force | 200 lbs. per drive |
| Input Power | 115VAC ±10% |
| Operating Temperature | 32°F-120°F |
| Resolution | .001" |
| Gauge Delay | Up to 9 Seconds |
| Inch/mm Conversion | Yes |
| Gauge Range | 72", 120" or 144" |

I/O RS232 INTERFACE INCLUDED

A bi-directional 2-way communication system for uploading and downloading Automec gauging systems.

- Offers large storage capacity for cut sequences.
- Reduces operator programming time.
- Reduces errors caused by manual data input.
- Provides output of job sequence to aid the operator.
- Provides listing of all jobs in computer memory.



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