



WE BELIEVE IN **PRECISION**. WE BELIEVE IN **RELIABILITY**. WE BELIEVE IN **RESULTS**.

Hydraulic Precision Press 3695

Specifications:

- 150 ton 2plate type press, 60"x80"
- Adjustable tonnage pressure, dwell time and upper heated platen
- 4 corner stop block system
- Proportional platen ram speed
- Heat Platen size: 60" x 82"
- Maximum cut area 58"x 80"
- Max web width 80"
- Max increment 60"
- Temperature range: Room temperature to 350F +/- 3F
- Cal-rod heating style
- VFD driven unwind / rewind
- VFD driven increment system with nip roller set at entrance and exit of press.
- Unwinds: 3" Air shafts, 60" O.D., 1500 lbs capacity
- Allen Bradley control system
- Power: 480v, 60Hz, 3Ph (others available upon request)

CONTACT US