



** DESCRIPTIONS NOT GUARANTEED! USE AS A GUIDE ONLY PLEASE DO YOUR OWN ONSITE INSPECTION **

20 TON PHI HEATED PLATEN PRESS Model 20UI212S-3HH0-G-MS1-X-3A Slab side upstroke type, 2 opening, floor standing Distance between slab sides: 14" L-R
Platen area (nominal): 12" L-R x 12" F-B Stroke of hydraulic platen: 0 - 4" maximum 14" maximum Daylight opening (total): (12" maximum with 2" ram spacer) Daylight opening between hot plates (2): 3" maximum each (2" maximum with 2" ram spacer) 12" L-R x 12" F-B x 2" thick Hot plates (3): (electrically heated to 600° F) 12" L-R x 12" F-B x 1" thick Insulation (2): 4" @ 3183 PSI - 20 tons Main ram diameter (1): 39" Floor to top of moving platen: Power unit (base of press): Hydraulic pump, driven by 1 HP 1200 RPM 115/230/1/60 motor Speeds approx.: 77"/minute closing 4.2"/minute pressing to 20 tons Gravity return Pushbutton operation with stroke & Controls: pressure control Dual palm buttons Cure timer, bump timer, bump counter (3) digital temperature indicating controllers Pressure gauge Weight approx. 1,400 lbs.

Weight approx. 1,400 lbs. Overall dimensions approx. 46" L-R x 28" F-B x 63" H Serial no. 87-7-017 Stock no. 29063