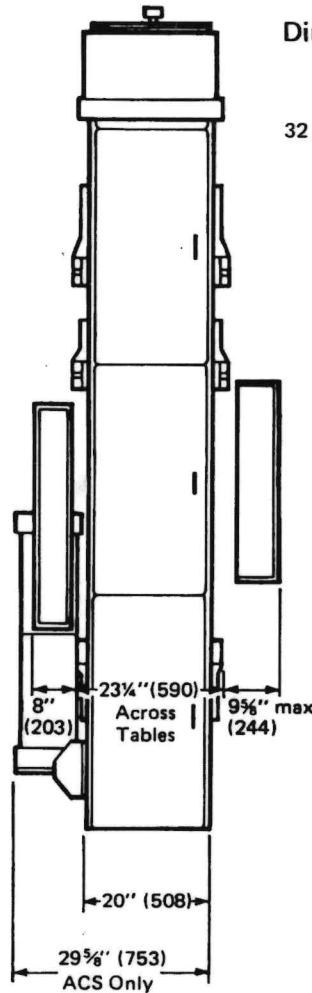
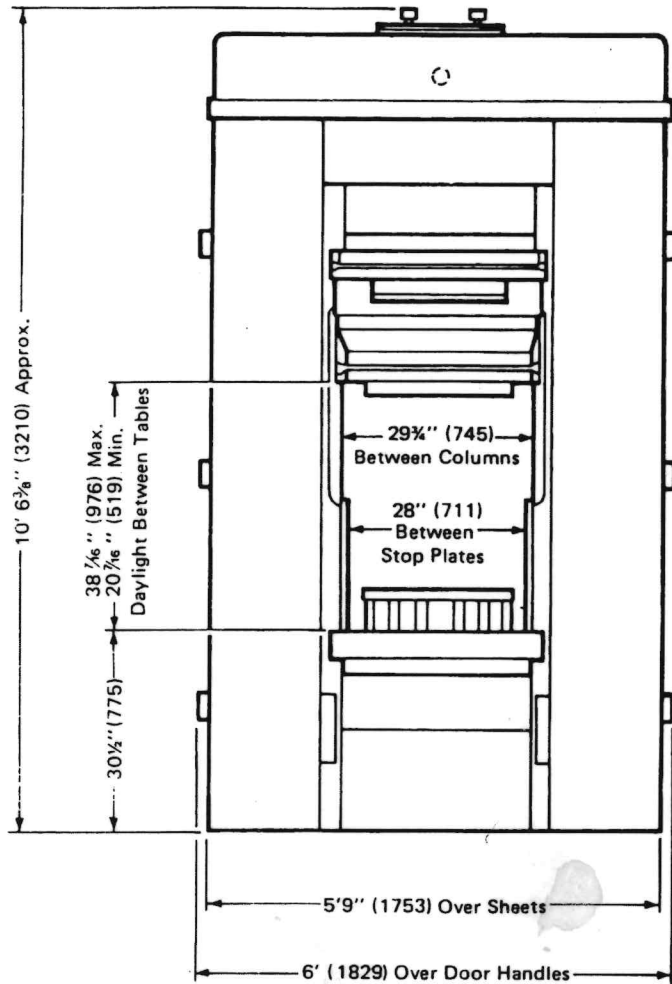


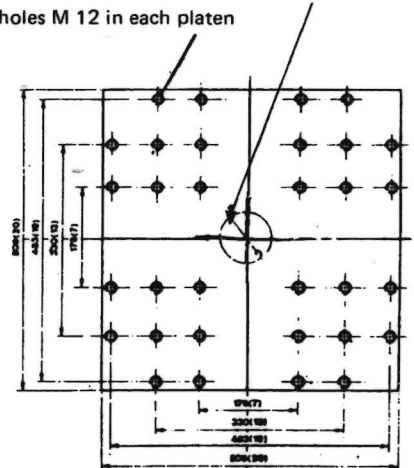
150 ton Compression Press



Dimension induction heated platens

95 dia. (3%) hole in bottom platen only
(If transfer is fitted)

32 holes M 12 in each platen



Dimensions in millimetres
(equivalents in inches in bracket)

Max table size left to right between stop plates
Max table size front to back

*Standard heated platen size (12 kVA per pair)

Daylight between tables

Daylight between heated platens (using stool bars)

Main ram stroke

Hydraulic Circuit Pressure

Max. pressing force (Main ram pressure intensified to 3000 psi)

Main ram pull back force at circuit pressure

Transfer ram force

Transfer ram stroke

Maximum pummel diameter

Approximate weight of maximum shot (Based on 12g/in³)

Ejection force (top and bottom)

Ejector return force

Ejector stroke top

Ejector stroke bottom

Total kVA self contained press.

Weight of press. nett semi-auto self contained

28 in
23 1/4 in
20 in x 20 in
38 1/8 in
23.4 in

18 in
1000 psi
150 ton
4.8 ton
26.9 ton
6 in
2.25 in
10 oz

3.5 ton
2 ton
4 in
8 in
39.0
6.26 ton

711 mm
590 mm
508 mm x 508 mm
976 mm
593 mm
457 mm
68.97 Bars
152.4 t
4.9 t
27.3 t
152 mm
57 mm
283 g
3.6 t
2.0 t
101 mm
203 mm
39.0
6858 Kg.

*24" platens can be fitted subject to suitable
modifications to heat control circuits and ejectors.

Information in this publication is to the best of our
knowledge true and accurate but, because we are constantly
seeking to improve our products, we reserve the right to
change specifications at any time. This statement does not
affect the statutory rights of a consumer.

Metric units are a direct conversion
of nominal imperial values.

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