



C FRAME

SINGLE ACTION PRESSES

Produced up to 275 Tons capacity, C type presses are normally of standard size, yet can be produced according to customer requirements. C type presses can be used to bend, hole punch, cut and straighten according to the die cut used. Since the 3 sides are open, die cut mounting and disassembly can be done easily. C type presses, which are preferred for users who work with smaller die cuts, are produced to be automatic or manual.



H-FAB C Series

STANDARD

- Chrome plated cylinder
- Steel welded frame
- Safety cover and light barrier
- Two hand button control
- Adjustable pressure by regulator
- Adjustable stroke by sensor
- Oil pressure gauge
- Air cooling
- T-slotted table
- Common off the shelf components, typically of German or USA origin (Rexroth, Parker, Sneider, and Seimens)

OPTIONAL

- HMI touch screen panel
- Die sets

H-FAB C SERIES



Any open height, bed size, stroke are readily available upon customer request

| H-FAB C SERIES STANDARD SPECIFICATIONS | | H-FAB C33 | H-FAB C66 | H-FAB C110 | H-FAB C165 | H-FAB C220 | H-FAB C275 |
|--|--------|-----------|-----------|------------|------------|------------|------------|
| Ton | (US) | 33 | 66 | 110 | 165 | 220 | 275 |
| Table Size (L x W) | Inch | 20" x 20" | 20" x 20" | 32" x 20" | 32" x 24" | 36" x 24" | 40" x 24" |
| Daylight | Inch | 24" | 24" | 24" | 24" | 24" | 24" |
| Stroke | Inch | 16" | 16" | 16" | 16" | 16" | 16" |
| Open Height | Inch | 8" | 8" | 8" | 8" | 8" | 8" |
| Motor Power | HP | 5 | 7.5 | 10 | 10 | 15 | 15 |
| Pump | Gallon | 2 | 3 | 9 | 9 | 9 | 12 |
| Down Speed | I.P.M. | 24" | 28" | 28" | 28" | 21" | 21" |
| Return Speed | I.P.M. | 40" | 50" | 43" | 50" | 43" | 43" |
| Working Speed | I.P.M. | 24" | 24" | 24" | 19" | 24" | 19" |
| Length | Inch | 59" | 59" | 67" | 67" | 75" | 79" |
| Width | Inch | 55" | 55" | 59" | 63" | 67" | 63" |
| Height | Inch | 91" | 91" | 106" | 114" | 114" | 114" |
| Weight (lbs) | lbs | 4,409 | 5,291 | 11,023 | 22,046 | 28,660 | 30,865 |

Due to ongoing product development, machine specifications can change at any time.