



INJECTION MOLDING MACHINE SPECIFICATIONS

725-TON MILACRON

- Shot size: 70 oz
- Tie Bars: 37.5" x 37.5"
- Platen: 55" x 55"
- With robot
- Core pull available

730-TON DEMAG

- Shot size: 70 oz
- Tie Bars: 36" x 36"
- Platen: 54" x 54"
- With robot
- Core pull available

700-TON CINCINNATI

- Shot size: 165 oz
- Tie Bars: 34" x 44"
- Wide platen
- Platen:
- With robot
- Core pull available
- Updated controller by Finely Tech services

500-TON TOSHIBA (1)

- Shot size: 50 oz
- Tie Bars: 32" x 32"
- Platen: 44" x 44"
- Min mold thickness: 15.75"
- Core pull available

500-TON TOSHIBA (2)

- Shot size: 50 oz
- Tie Bars: 32" x 32"
- Platen: 44" x 44"
- Min mold thickness: 15.75"
- Core pull available

+500-TON VAN DORN

- Shot size: 60 oz
- Min mold thickness: 13.0"
- Tie Bars: 36.5" wide x 32.5"
- Platen: 51" wide x 45"
- With robot
- Min mold thickness: 15.75"
- Core pull available, mold cores must have working switches

300-TON TOSHIBA

- Shot size: 30 oz
- Min mold thickness: 12"
- Tie Bars: 24" x 24"
- Platen: 36" x 36"
- With robot
- Core pull available

200-TON TOYO

- Shot size: 13 oz
- Platen size: 31" x 31"
- Tie Bars: 22" x 22"
- With robot
- Core pull available

300-TON VAN DORN

- Shot size: 25 oz
- Toggle clamp
- Platen size: 39" x 39"
- Tie Bars: 24" x 24"
- Shot size: 27 oz
- Core function available, mold must have working LS switch

85-TON MACHINE

- Shot size: 5 oz
- Platen size: 23" wide x 20" high
- Tie Bars: 16" wide x 13" high
- Does not have core function