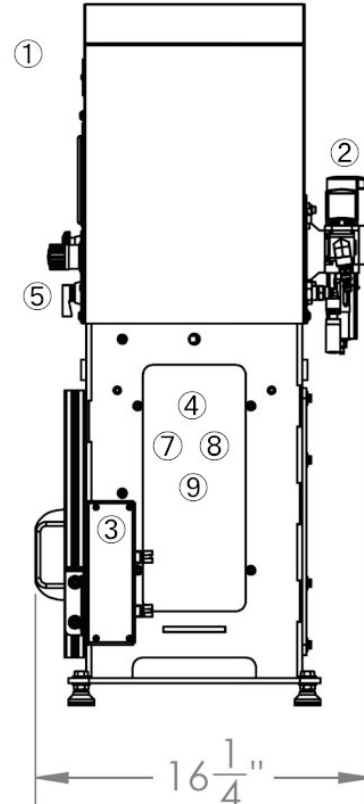
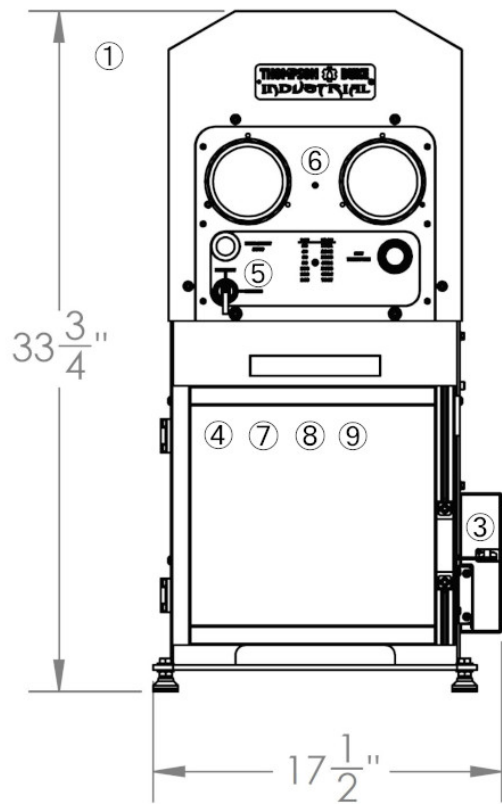


THOMPSON DUKE INDUSTRIAL

LFP PRESS

The Thompson Duke Industrial LFP Press is a benchtop fully pneumatic 4-ton industrial press, capable of rapidly capping an entire tray of lower force press-on mouthpieces and caps onto cartridges and other devices. (For pressing mouthpieces on All-in-One devices, verify the force requirements with the device manufacturer.)



- ① Benchtop form factor
- ② Completely air pressure operated - no power required
- ③ Auto-locking safety door
- ④ Impact-resistant windows
- ⑤ Single switch operation
- ⑥ Force dial, between 0.5 and 4 tons with full variable force control
- ⑦ Accommodates various cartridge tray array configurations
- ⑧ Built per CSA Code for Power Press Operation Z142010
- ⑨ Evaluated and stamped by Registered Professional Structural Engineer using AISC-ASD Method

Height	33 3/4"
Width	17 1/2"
Depth	16 3/8"
Weight	180lbs
Max Press Force	4 Tons
Max Cartridge Height	6.5"
Ambient Temperature	10 - 50 C (50 - 120 F)
Minimum Working Pressure	20 PSI
Maximum Working Pressure	150PSI
Precision	Analog Control with Precision Regulator
Pneumatic Fitting Connection	Industrial 1/4" Male

* The LFP does not press devices containing batteries.

