

## CALIFORNIA AIR TOOLS 1810C 10 Gallon Pressure Pot for Resin / Epoxy Casting



**Maximum Pressure:  
80 PSI**

**Operating Pressure:  
60 PSI**

The California Air Tools 1810C (10) Gallon Pressure Pot for Resin or Epoxy Casting. Features a Teflon® coated steel tank for easy clean up and rubber feet for stability.

### PRESSURE POT FOR RESIN CASTING

Air Hose (inlet)  
Connection - 1/4" Industrial  
Male Quick Connector

Easy To Carry Handle  
Attached

Input  
Pressure Regulator

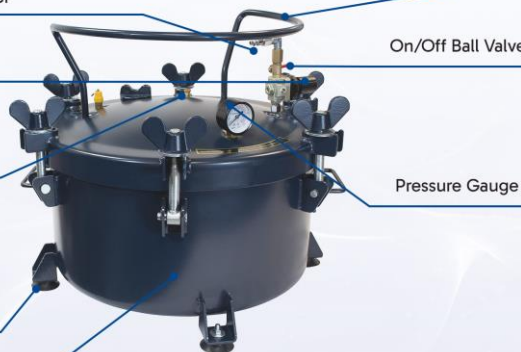
On/Off Ball Valve

Air Release Valve

Pressure Gauge

Rubber Feet  
for Stability

5 Gallon  
Coated Steel Tank



## BUBBLE-FREE RESIN CASTINGS



## PRESSURE POT FOR RESIN OR EPOXY CASTING



## SPECIFICATIONS AND PERFORMANCE



 **Weight**  
64 Pounds

 **Internal Dimensions**  
17<sup>3</sup>/<sub>4</sub>" Wide x 9<sup>5</sup>/<sub>8</sub>" Deep

 **Operating Pressure**  
60 PSI

 **Maximum Pressure**  
80 PSI

## FEATURES

- \*Removable caster wheels for stability and portability.
- \*Features a Teflon® coated steel tank for easy clean up.
- \*Rubber feet for stability
- \*Output regulator
- \*On/Off ball valve
- \*Pressure relief valve.
- \*Air Hose (inlet) Connection - 1/4" Male Industrial Quick Connector
- \*Internal dimensions: 17 3/4" Wide x 9 5/8" deep with lid applied.
- \*Exterior dimensions are 19.5" Wide x 22.5" High with lid assembled.
- \*64 Pounds
- \*Easy to carry handle attached.
- \*Non-ASME Tank
- \*Commercial Use: Refer to State & City Codes

## FILL TIMES:

- 1P1060S AIR COMPRESSOR: 4 Minutes
- 8010 AIR COMPRESSOR: 1:15 Minutes
- 10020C AIR COMPRESSOR: 45 Seconds
- 20020 AIR COMPRESSOR: 30 Seconds

For more information and to watch a 1810C product demonstration please visit California Air Tools:  
<https://www.californiaairtools.com/pressure-pots-air-hoses-auxiliary-air-tanks-filters/pressure-pots/1810c-10-gal-pressure-pot/>

MODEL: 1810C  
PART NUMBER: CAT-1810C  
Revision A: 09-2024