Category: CALAIR Continuous Run Industrial Series
UPC: 850053943935



SPECIFICATION SHEET

Model: 60037BD

PRODUCT OVERVIEW

The CALAIR 60037BD Continuous Run 3.7 Hp Air Compressor is designed for CONTINUOUS RUNNING up to 8 hours at 90 PSI.

FEATURES

- The CALAIR 60037BD Air Compressor has a Pump System that is designed to have a life cycle before maintenance/service of 5,000 to 10,000 hours of usage.
- The large 60 gallon ASME Certified steel air tank is just the right size for a shop, warehouse or factory.
- Ideal for Air Brushing, Bolting, Brad Nailing, Cutting, Drilling, Grinding, Finish Nailing, Framing Nailing, HVLP Painting, Hobby Nailing, Hobby Painting, Inflation, Roof Nailing, Spraying, Stapling, Trim & Impacting/Wrenching.
- Designed for people looking for reliable air flow in commerical and semi-rugged environments.





BENEFITS

NOTE: Pressure Regulator NOT included – two available options:

OPTION 1:

Complete 120 PSI Pressure Regulator Assembly w/Gauge (1/4″ NPT Quick- Connect Output) available separately for purchase: (click here)

OPTION 2:

1/2″ NPT BALL VALVE (AIR OUTPUT) available separately for purchase: (click here)

125 PSI Pressure Regulator (1/2″ NPT Output) with Micro Mist separator available separately for purchase: (click here)

– Additional adapters may be required depending on setup/configuration.

Dial Gauge available separately (click here)

— Additional adapters may be required depending on setup/configuration.

SPECIFICATIONS

Specification	Details
Material	Alloy Steel
Color	Gray
Weight	265 Pounds
Heigh	73.5 inches
Item Dimensions L x W x H	26"L x 20.5"W x 73.5"H
Capacity	60 Gallons
Maximum Current	16.7 Amps
Voltage	230 Volts
Noise Level	90+ dB
Horsepower	3.7 Hp
CFM 40 PSI	13.6
CFM 90 PSI	11.5

FEATURES

1. 3.7 Hp Motor w/Reset Switch
2. Belt-Driven Pump (Oil Type ISO 68 / LDAB68). 5000 to 10000 hour life.
3. Single Stage Pump (2 cylinders)
4. Pressure Gauge
5. 1/2″ NPT Output Port
6. NOTE: 1/2″ Output Ball Valve & Pressure Regulator NOT included**
7. Power On/Pressure Switch
8. Motor Thermal Overload Protector (Trips @135C)
9. Working Pressure – 125 – 155 PSI
10. 208 Volt (200v-216v) to 230 Volt (215v-250v) / 60 Hertz / Single Phase
11. 11.5 CFM @90 PSI, 13.6 CFM @40 PSI
12. Continuous Run up to 8 hours (10 hours maximum)

13. 16.7 Amp Draw
14. Power Requirements: Dedicated 20 amp outlet
15. Plug Type: Nema L6-30P (fits Nema L6-30R outlet/receptacle)
16. Maximum Operating (ambient) Temperatures: 36 to 108°F
17. Time to fill tank from empty to full (155 PSI) – 6 min 52 seconds
18. Recovery time from 125 PSI to 155 PSI – 1 min 37 seconds
19. 60 Gallon ASME Certified Steel Air Tank
20. Maximum Tank Pressure 180 PSI
21. Manual Ball Drain Valve
22. 200 PSI Safety Relief Valve
23. L (26″) x W/D (20.5″) x H (73.5″)
24. 265 lbs (315 lbs on shipping pallet)
25. 90 Decibel Noise Level
26. Commercial Use: Refer to State & City Codes
27. 2 Year Limited Warranty on Pump; 1 Year Limited Warranty on all other components
28. Assembled in Mexico with global components

Product Overview:

[California Air Tools 60037BD Website]

COMPATIBLE ACCESSORIES

- 8mm PTFE Black Hose Tubing (10 feet long) to connect to Automatic Drain Valve
- 16 Piece Air Hose & Air Tool Accessory Kit (CAT-376)
- California Air Tools Hybrider Flex 1/4in 25 Foot Hybrid Air Hose



Part Number	CAT- 60037BD
UPC	850053943935
Shipping Dimensions	48”L x 40"W x 77"H
Shipping Weight	315 lbs
Shipping Class	85
Ship Type	PARCEL
Cage Code	7VRJ0
HTSUS	8414.80.1685
Country of Origin	MEXICO