



Changing the Way the World Works



ISSUES RETALTED TO LOUD NOISE

Continued exposure to more than 85 dB of noise may cause gradual but permanent damage to hearing.

Noise can also hamper job performance, increase fatigue, cause irritability and creates a disturbance to the local area.

The Occupational Safety and Health Administration (OSHA) is a federal agency that regulates safety (noise) in the workplace.

Portable air compressors are used both indoor & outdoor environments. Homes, Garages, Shops and Commercial Building are common locations where portable air compressors are most frequently use.

Because these locations are occupied not only the end user but other people, the creation of loud noise can create a major issue at the workplace.



CALIFORNIA AIR TOOLS ULTRA QUIET & OIL-FREE AIR COMPRESSORS

Features & Benefits

➤ Ultra Quiet

30% Less than Noise

➤ Oil- Free

No Maintenance

➤ Lightweight

Easy to Transport

➤ Extra Large Pistons

Extra Long Life

ULTRA QUIET & OIL-FREE DUAL PISTON PUMP SYSTEM

- **Oil-Free Pump**
 - No Maintenance
 - Use in Cold Temperatures
 - Use on Uneven Surfaces
- **Dual Piston Pump System**
 - More Efficient Air Delivery System
 - Faster Recovery Time
- **Low Amp Draw**
 - Energy Efficient
 - Less Speed only 1680 RPM
- **Longer Pump Life**
 - Extra Long Life Before Service





CALIFORNIA AIR TOOLS

ULTRA QUIET & OIL-FREE

“ULTRA DRY SERIES”

98% Dry Air



**California Air Tools 1002HDCADC
Ultra Quiet Ultra Dry & Oil Free Air Compressor**

- 2.0 HP (Running / Rated) Motor
- 20.0 Gallon Steel Tank (100 lbs)
- 6.40 CFM @ 40 PSI
- 5.30 CFM @ 90 PSI
- 125 PSI Maximum
- 70 Decibels
- Oil – Free (Dual Piston) Pump
- Two Pressure Control Gauges
- One Universal Quick Connector
- 15.0 Amps
- “NEW” Air Drying System
- Up to 98% Dry Air
- 5.0 Micron Air Filter & Regular
- Condor Pressure Switch
- Automatic Drain Valve



**California Air Tools 1002HDCADC-22060
Ultra Quiet Ultra Dry & Oil Free Air Compressor**

- 2.0 HP (Running / Rated) Motor
- 220 Volts 60 Hertz
- 20.0 Gallon Steel Tank (100 lbs)
- 6.40 CFM @ 40 PSI
- 5.30 CFM @ 90 PSI
- 125 PSI Maximum
- 70 Decibels
- Oil – Free (Dual Piston) Pump
- Two Pressure Control Gauges
- One Universal Quick Connector
- 7.5 Amps
- “NEW” Air Drying System
- Up to 98% Dry Air
- 5.0 Micron Air Filter & Regular
- Condor Pressure Switch
- Automatic Drain Valve





**California Air Tools 20040DCADC
Ultra Quiet Ultra Dry & Oil Free Air Compressor**

- 4.0 HP (Running / Rated) Motor
- 20.0 Gallon Steel Tank (170 lbs)
- 12.80 CFM @ 40 PSI
- 10.60 CFM @ 90 PSI
- 125 PSI Maximum
- 75 Decibels
- Oil – Free (Dual Piston) Pump
- Two Pressure Control Gauges
- One Universal Quick Connector
- 15.0 Amps
- “NEW” Air Drying System
- Up to 98% Dry Air
- 5.0 Micron Air Filter & Regular
- Condor Pressure Switch
- Automatic Drain Valve



**California Air Tools 20040DSPCADC
Ultra Quiet Ultra Dry & Oil Free Air Compressor**

- 4.0 HP (Running / Rated) Motor
- 20.0 Gallon Steel Tank (375 lbs)
- 12.80 CFM @ 40 PSI
- 10.60 CFM @ 90 PSI
- 125 PSI Maximum
- 75 Decibels
- Oil – Free (Dual Piston) Pump
- Two Pressure Control Gauges
- One Universal Quick Connector
- 15.0 Amps
- “NEW” Air Drying System
- Up to 98% Dry Air
- 5.0 Micron Air Filter & Regular
- Condor Pressure Switch
- Automatic Drain Valve
- Soundproof Cabinet





**California Air Tools 60040DCADC
Ultra Quiet Ultra Dry & Oil Free Air Compressor**

- **4.0 HP (Running / Rated) Motor**
- **60.0 Gallon Steel Tank (248 lbs)**
- **12.80 CFM @ 40 PSI**
- **10.60 CFM @ 90 PSI**
- **125 PSI Maximum**
- **75 Decibels**
- **Oil – Free (Dual Piston) Pump**
- **Two Pressure Control Gauges**
- **One Universal Quick Connector**
- **15.0 Amps**
- **“NEW” Air Drying System**
- **Up to 98% Dry Air**
- **5.0 Micron Air Filter & Regular**
- **Condor Pressure Switch**
- **Automatic Drain Valve**



CALIFORNIA AIR TOOLS

ULTRA QUIET & OIL-FREE

AIR DRYER (80% Dry Air)

AIR COMPRESSORS



**California Air Tools 10010DC
Ultra Quiet & Oil Free Air Compressor**

- 1.0 HP (Running / Rated) Motor
- 10.0 Gallon Steel Tank (00 lbs)
- 3.00 CFM @ 40 PSI
- 2.20 CFM @ 90 PSI
- 125 PSI Maximum
- 60 Decibels
- Oil – Free (Dual Piston) Pump
- Two Pressure Control Gauges
- Two Universal Quick Connector
- 8.5 Amps
- “NEW” Air Drying System
- “NEW” SP Series Motor (SP-9413)
- Longer Continuous Run Times
- 3000 Hours Before Service

CAT- 10010DCAD – Includes Auto Drain

**California Air Tools 10010LFDC Industrial
Ultra Quiet & Oil Free Air Compressor**

- 1.0 HP (Running / Rated) Motor
- 10.0 Gallon Steel Tank (00 lbs)
- 4.00 CFM @ 40 PSI
- 3.00 CFM @ 90 PSI
- 125 PSI Maximum
- 60 Decibels
- Oil – Free (Dual Piston) Pump
- Two Pressure Control Gauges
- Two Universal Quick Connector
- 7.6 Amps
- “NEW” Air Drying System
- “NEW” LF Series Motor (MP100LF)
- Longer Continuous Run Times
- Condor Pressure Switch
- 4000 Hours Before Service

CAT- 10010LFCAD Includes Auto Drain Valve

**California Air Tools 8010DSPC
Ultra Quiet & Oil Free Air Compressor**

- 1.0 HP (Running / Rated) Motor
- 8.0 Gallon Steel Coated Tank
- 4.00 CFM @ 40 PSI
- 3.00 CFM @ 90 PSI
- 120 PSI Maximum
- 40 Decibels
- Oil – Free (Dual Piston) Pump
- Two Pressure Control Gauges
- One Universal Quick Connector
- 7.6 Amps
- Thermal Overload Protector
- “NEW” LF Series Motor (MP100LF)
- Longer Continuous Run Times
- 4000 Hours Before Service
- Sound Proof Cabinet and Air Dryer

CAT- 8010DSPCAD – Includes Auto Drain Valve



**California Air Tools 10020DC
Ultra Quiet & Oil Free Air Compressor**

- **2.0 HP (Running / Rated) Motor**
- **10.0 Gallon Steel Tank (00 lbs)**
- **6.40 CFM @ 40 PSI**
- **5.30 CFM @ 90 PSI**
- **125 PSI Maximum**
- **70 Decibels**
- **Oil – Free (Dual Piston) Pump**
- **Two Pressure Control Gauges**
- **One Universal Quick Connector**
- **15 Amps**
- **“NEW” Air Drying System**
- **“NEW” SP Series Motor (SP-9421)**
- **Longer Continuous Run Times**

CAT- 10020DCAD – Includes Auto Drain Valve



**California Air Tools 10020DC-22060
Ultra Quiet & Oil Free Air Compressor**

- **2.0 HP (Running / Rated) Motor**
- **10.0 Gallon Steel Tank (00 lbs)**
- **6.40 CFM @ 40 PSI**
- **5.30 CFM @ 90 PSI**
- **125 PSI Maximum**
- **70 Decibels**
- **Oil – Free (Dual Piston) Pump**
- **Two Pressure Control Gauges**
- **One Universal Quick Connector**
- **7.5 Amps**
- **“NEW” Air Drying System**
- **“NEW” SP Series Motor (SP-90407)**
- **Longer Continuous Run Times**

**CAT- 10020DCAD-22060
Includes Auto Drain Valve**





**California Air Tools 10020DSPC
Ultra Quiet & Oil Free Air Compressor**

- 2.0 HP (Running / Rated) Motor
- 10.0 Gallon Steel Tank
- 6.40 CFM @ 40 PSI
- 5.30 CFM @ 90 PSI
- 130 PSI Maximum
- 58 Decibels
- Oil – Free (Dual Piston) Pump
- Two Pressure Control Gauges
- One Universal Quick Connector
- 14.0 Amps
- “NEW” SP Series Motor (SP-9421)
- Air Drying System
- 3000 Hours Before Service
- Sound Proof Cabinet

CAT- 10020DSPCAD– Includes Auto Drain



**California Air Tools 20040DC
Ultra Quiet & Oil Free Air Compressor**

- 4.0 HP (Running / Rated) Motor
- 20.0 Gallon Steel Tank (175 lbs)
- 12.80 CFM @ 40 PSI
- 10.60 CFM @ 90 PSI
- 125 PSI Maximum
- 75 Decibels
- Oil – Free (Dual Piston) Pump
- Two Pressure Control Gauges
- One Universal Quick Connector
- 15.0 Amps
- “NEW” Air Drying System
- “NEW” SP Series Motor
- Longer Continuous Run Times
- Condor Pressure Switch
- 3000 Hours Before Service

CAT- 20040DCAD – Includes Auto Drain Valve



**California Air Tools 20040DSPCAD
Ultra Quiet & Oil Free Air Compressor**

- 4.0 HP (Running / Rated) Motor
- 20.0 Gallon Steel Tank (370 lbs)
- 12.80 CFM @ 40 PSI
- 10.60 CFM @ 90 PSI
- 125 PSI Maximum
- 75 Decibels
- Oil – Free (Dual Piston) Pump
- Two Pressure Control Gauges
- One Universal Quick Connector
- 15.0 Amps
- “NEW” Air Drying System
- “NEW” SP Series Motor
- Longer Continuous Run Times
- Condor Pressure Switch
- 3000 Hours Before Service

Soundproof Cabinet

Includes Auto Drain Valve



**California Air Tools 60040DCAD
Ultra Quiet & Oil Free Air Compressor**

- **4.0 HP (Running / Rated) Motor**
- **60.0 Gallon Steel Tank (248 lbs)**
- **12.80 CFM @ 40 PSI**
- **10.60 CFM @ 90 PSI**
- **125 PSI Maximum**
- **75 Decibels**
- **Oil – Free (Dual Piston) Pump**
- **Two Pressure Control Gauges**
- **15.0 Amps**
- **“NEW” Air Drying System**
- **“NEW” SP Series Motor**
- **Longer Continuous Run Times**
- **Condor Pressure Switch**
- **3000 Hours Before Service**
- **Includes Auto Drain Valve**