



## **Operational Guide for the Cobra-Air Compressor**

### **1. Safety Procedures for Moving:**

- Ensure to carry out correct lifting procedures (manual handling).

### **2. Preparation for Use**

- Placement: Ensure the Cobra-Air is placed on level ground.
- Fuel: Confirm the fuel tank is full before operations begin.
- Ventilation: If running in a vehicle, ensure ample ventilation to avoid carbon dioxide poisoning.
- Heat Caution: The compressor and exhaust get extremely hot; keep well clear of flammable materials.

### **3. Starting the Compressor**

- For the first start of the day, apply choke to start and then reduce it.

### **4. Air Connections**

- Ensure all air connections are fitted before running (e.g. air hose lines & scraping heads).

### **5. Air Tap**

- Make sure the air tap on the bottom of the air cylinder is open.

### **6. Starting the Machine**

- Start the machine with a strong, straight pull of the cord.

### **7. Initial Operation**

- Run the compressor for several minutes before closing the air tap.

**Notes:**

If you run out of fuel and the machine stops, once refuelled, start and leave the fuel cap off for 1 minute to remove air, then replace the cap.

Never take apart the machine, as this will invalidate your warranty.

As part of good housekeeping, keep the machine clean, serviced, and well-maintained.

Service is required at 2500 hours; however, we recommend a yearly service for optimal performance.

If you are unsure about anything related to the compressor, call Cobra-Air directly.

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