

Precision Quincy Heavy-Duty Walk-in Oven Built for High Temperatures

Built for the oil industry, this gas-fired oven will be used for stress-relieving alloy steel. The oven operates at 1,100°F (593°C) and has adjustable louvers to provide uniform temperature in the work area. The work chamber is 48 x 48 x 72" and will accept parts up to 42" wide. The heat combustion chamber is mounted at the back. With welded steel construction and reinforced steel doors, the heavy-duty, walk-in oven utilizes heavy-gauge sheet metal inside and heavy plate outside, making it robust enough to withstand high temperatures.

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