



GUNITE MACHINE
C-10SL



BENEFITS

- Variable Production
- Heavy-Duty
- Portable



ROTARY
GUNITE MACHINE

The Airplaco C-10SL is a rotary bowl-type dry-mix gunite machine powered by an air motor designed for high production concrete construction applications.

GUNITE MACHINE

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The Airplaco C-10SL gunite machine provides maximum performance and efficiency due to its heavy-duty design and powerful output. The C-10SL dry-mix gunite machine features a premium-life feed system, molded discharge liner and exhaust suppression chamber. A tilt-hopper provides easy access for cleaning and setup. All units include air line regulating valves, choice of high or medium-production feed system and hopper assembly. An air compressor is required to power the C-10SL shotcrete machine.

APPLICATIONS:

- Concrete/Bridge Repair
- Mining
- Pool Construction
- Refractory
- Tunneling
- Soil Stabilization



C-10SL SPECIFICATIONS

Max Output 15 yd³/hr (11.5m³)

Motor 9 hp air

Air Compressor Req. 365–900 cfm

Feed System Included

Hinged Hopper Yes

External Lubrication Yes

Drive System Spur gear

Outlet Size 1/5 to 2 in.

Max Aggregate 3/4 in. minus (19mm)

Max Vertical 300 ft (91m)

Max Horizontal 1000 ft (300m)

Dimensions 28 x 37 x 41 in. (WxLxH)

Weight 740 lb (335 kg)

Disclaimer: Maximum output distance and pressure cannot be reached simultaneously. Performance will vary depending on the operator, cycle rate, mix design, and placement line.



CONTINUOUS FEED HOPPER



HINGED HOPPER



EXTERNAL FELT ADJUSTMENT



AIRPLACO[®]
AMERICAN OWNED. AMERICAN BUILT.