

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

C-10SL

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

CONTINUOUS FEED HOPPER



HINGED HOPPER



EXTERNAL FELT ADJUSTMENT



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.

AIRPLACO[®]
AMERICAN OWNED. AMERICAN BUILT.