

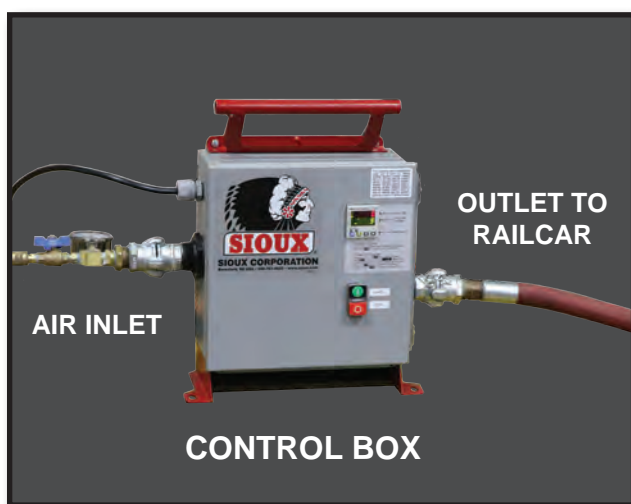
SIoux AIR CHURN SYSTEM



Scan the Code
to Learn More



Reduce Heating Time



APPLICATION

The Sioux Air Churn agitates thick, viscous products by injecting large air bubbles into rail tank cars. When heating, this reduces total heating time by allowing it to heat more evenly. The unit is engineered to work in conjunction with the Sioux Steam-Flo® steam generator.

The Air Churn is a 115V, portable, adjustable, timer controlled pulsing valve. The unit is designed to send controlled bursts of compressed air into the railcar at preset intervals.

FEATURES

- Small and portable
- Adjustable timer which can allow the user to change cycle time and pulse time to fit the requirements of the railcar product
- A high quality pulsing solenoid valve rated for millions of cycles
- Weatherproof enclosure which houses the start/reset switch, the timer, the control circuit and the pulsing valve.
- 35' 115V electrical cord with GFCI plug.
- Meets all applicable safety codes

BENEFITS

The Sioux Air Churn, when used with the Steam-Flo®, effectively reduces heating times making the operation more productive.



SIoux CORPORATION

1 Sioux Plaza • Beresford, South Dakota 57004-1500 USA

Tel: (605) 763-4039 • Toll Free: (877) 763-4039

email@sioux.com

