

Unused Vendome Distillation Equipment Nebraska

Designed to produce 10,000 US gallons (40,000 litres) of fuel ethanol per day. (Approximately 3.3 million gallons or 12.5 million litres a year). Suitable for modification to the production of beverage or industrial alcohol.

- Beer-stripping column, 304 s.s., 42" (107 cm) diameter x 25 sieve trays, 40' (12.2 m) tall.
- Rectifying column, 304 s.s., 42" (107 cm) diameter x 38 tunnel trays, 35' (10.7 m) tall.
- Rectifier-bottoms stripping column, 304 s.s., 30" (76 cm) diameter x 24 tunnel trays, 19' (5.8 m) tall.
- Rectifying/dehydration column, 304 s.s., 42" (107 cm) diameter x 50 tunnel trays, 46' (14.0 m) tall.

The equipment has never been erected, and is ready to load on trucks.

**ANY REASONABLE OFFER WILL BE
CONSIDERED!**

ACCURACY OF DESCRIPTION NOT GUARANTEED

FOR MORE INFORMATION, PLEASE CONTACT

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