

Vapor Recovery Unit



Description

PTS VRU recovers the vapors/VOC's (Volatile organic compounds) from flow back operations, and compress it to send it back to gas pipe line.

Applications

- VOC's reduction
- Prevent emissions of greenhouse gases.
- Reduce regulatory & liability exposure.



Operating Specification

SUCTION PRESSURE	5-50 psi	5-50 psi
DISCHARGE PRESSURE	275 psi	350 psi
CAPACITY	171 mscfd	400 mscfd
CONTROL AND SAFETY PANEL	Murphy Control and Safety Panel Manual Starter High-Low Suction Pressure Shut Down High-Low Discharge Pressure Shut Down High Liquid Level in Inlet Scrubber Shut Down Suction Pressure Gauge Discharge Pressure Gauge Discharge Temperature Gauge Compressor Lube Oil Pressure Gauge Lock out timer Annunciators for Shutdown Switches	Murphy Control and Safety Panel Manual Starter High-Low Suction Pressure Shut Down High-Low Discharge Pressure Shut Down High Liquid Level in Inlet Scrubber Shut Down Suction Pressure Gauge Discharge Pressure Gauge Discharge Temperature Gauge Compressor Lube Oil Pressure Gauge Lock out timer Annunciators for Shutdown Switches
TRAILER DIMENSIONS L x W x H	20 ft. x 8 ft. 6 in. x 13 ft.	20 ft. x 8 ft. 6 in. x 9 ft. 6 in.