

Specifications OAM Purger Model IN-H

Patent 6,952,938 B2

File literature 1145-01

Electrical Power Requirements:.....220 / 240 VAC, 60 Hz., 1-Phase, 20 Amp Fused Circuit
Actual current draw Approximately 15 Amps

Dimensions (approximate):..... 35" height x 77" length x 24" depth

Weight (approximate):..... 700 pounds

Shipping weight (approximate):..... 900 pounds

Operating Distillation Temperature:..... 155 degrees F

Distillation Tank ASME Certified:..... 400 psig

Average Refrigerant/oil mixture in Purge Tank per distillation cycle:..... 200 lbs.

Average Rate of refrigerant / oil mixture processed per week:..... 10,000 to 12,000 lbs.

Electrical Enclosure Type.....Hazardous

Immersion Heater.....3.5 Kw with watt density of 5.5 watts per Square Inch