

SPECIFICATIONS FOR OAM PURGER MODELS

OAM-LPC200-11/113

OAM-LPC200-123

OAM-HPC200

Patent 6,952,938 B2

Electrical Power Requirements: 120 VAC, 50/60 Hz, 1-Phase, 15 Amp Fused Circuit
Actual current draw Approximately 4 Amps

Remote Alarm Relay (RLY) Contact Rating: 120 VAC; 15 Amp

Operating Environment: 70°F to 105°F, 5% to 80% relative humidity, non condensing

Storage Environment: 0°F to 130°F, 5% to 80% relative humidity, non condensing

Dimensions (approximate): 33" height x 16" length x 12" depth

Weight (approximate): 60 pounds

Shipping weight (approximate): 95 pounds

Operating Distillation Temperature: 145 degrees F

Operating pressures: Factory Tested to 350 psig

**Average Refrigerant/oil mixture in Purge Tank per distillation
(varies depending upon installation and refrigerant level in Chiller):** 10 to 20 lbs.

**Average Rate of refrigerant/oil mixture processed (depends upon
installation, refrigerant level in Chiller, and whether Chiller is
operating or off):** 850 to 1250 lbs. per week
44000 to 65000 lbs. per year

