

SPECIFICATIONS
FOR OAM PURGER MODELS
OAM-LPC400-11 OAM-LPC400-113 OAM-LPC400-123 OAM-HPC400

Patent 6,952,938 B2

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| Electrical Power Requirements | 120 VAC, 50/60 Hz, 1-Phase, 15 Amp Fused Circuit |
| FLA (approximately) | 4.0 Amp |
| Power Consumption (approximate)..... | 350 watts |
| Operating Distillation Temperature..... | 155° F |
| Operating pressures..... | 30 in/hg-250 psi |
| Distillation Tank Test Pressure..... | 350 psig |
| Weight of Refrigerant/oil mixture per distillation cycle (average) | 9 to 10lbs |
| Operating Environment..... | 70°F to 105°F |
| Storage Environment..... | 0 °F to 120°F, 5% to 80% RH, non condensing |
| Dimensions (approximate)..... | 17.5" height x 12" Width x 11" depth |
| Weight of OAM unit (approximate) | 26 pounds |
| Shipping weight (approximate) | 50 pounds |



File literature 1149-00-S