

SPECIFICATIONS
FOR OAM PURGER MODELS
OAM-LPC500-11 OAM-LPC500-113 OAM-LPC500-123 OAM-HPC500

Patent 6,952,938 B2

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 1149-05ED-S