

## "ODIE" TERPENE TRAP SPECIFICATIONS

Model	"Odie" (OD-28) Terpene Trap
Type	Glycol Terpene/Hydrosol Decarb Oven Cold Trap
Dimensions	42" X 12" X 6"
Weight	30 Lbs
Glycol Capacity	1 Liter
Condensate Capacity	Unlimited
Condenser Surface Area	760 in <sup>2</sup> (0.5 m <sup>2</sup> )
Condenser Thermal Conductivity	210 W/m*K
Materials	Stainless steel, PTFE (Teflon) coated aluminum, FKM (Viton) seals, borosilicate sight glass and terpene/hydrosol separator

Application	Condense terpenes and hydrosol from decarboxylation ovens
Intake	3" OD
Exhaust	3" OD
Working Fluid	50:50 Glycol/Water Mixture
Working Temperature	0F to 300F (-17C to 150C)
Warranty	1 Year Parts and Labor

**PRO CHILLER SPECIFICATIONS**

Cooling Capacity	3200 BTU/hr
Glycol tank capacity	5.5 Gal
Dedicated Circuit	15 Amp

Voltage	115/60 V/Hz
Compressor Power	3/8 hp
Thermostat	Digital
Glycol Pump	Totton SPC42
Refrigerant	R134a
Refrigerant amount	0.375 Lbs
Dimensions (W x D x H)	16.7" X 15.2" X 29.7"
Weight	85 Lbs
Warranty	1 Year Parts and Labor