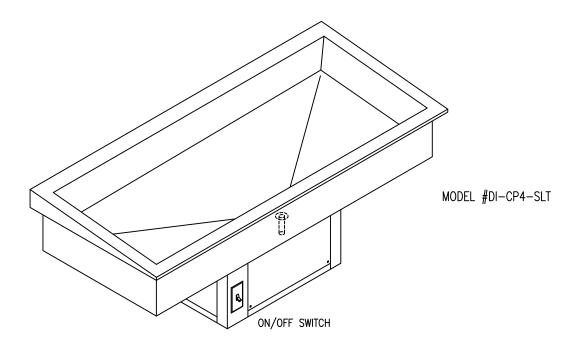
MOD-U-SERVE

DROP-IN COLD PAN W/ SLANT TOP REFRIGERATED



MODEL	LENGTH	WELLS	HP	<u>VOLTS</u>	PHASE	<u>AMPS</u>	CORD/CAP
DI-CP2-SLT	28.5"	2	1/4	120	1	4.8	NEMA 5-15P
DI-CP3-SLT	42.5 "	3	1/4	120	1	4.8	NEMA 5-15P
DI-CP4-SLT	56.5 "	4	1/4	120	1	4.8	NEMA 5-15P
DI-CP5-SLT	70.5 "	5	1/4	120	1	4.8	NEMA 5-15P
DI-CP6-SLT	84.5"	6	1/4	120	1	4.8	NEMA 5-15P

STANDARD FEATURES

COLD PAN INTERIOR: 16 gauge stainless steel fully welded interior liner integral with top flange.

Bottom sloped to 1" stainless steel welded in drain with gate valve.

COLD PAN EXTERIOR: 18 gauge galvanized jacket over minumim 1" thick foam insulation.

REFRIGERATION: 3/8" copper bottom mounted coil with thermal mastic applied to increase surface area.

Self contained 1/4 hp condensing unit with receiver and expansion valve operation.

ELECTRICAL CONNECTION: 6' cord and plug set (NEMA-15). THERMOMETER: Unit complete with digital thermostat/controller.

STAINLESS STEEL SPECIFICATION: All stainless steel to be type 304 with number 3 finish.

OPTIONAL FEATURES

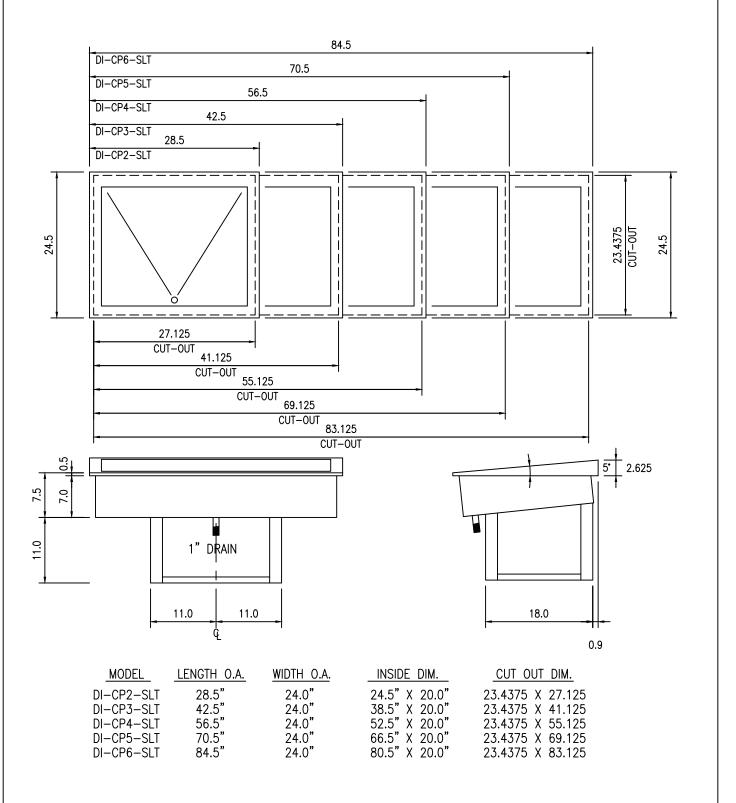
FALSE BOTTOM: 18 gauge stainless steel 1" high perforated sectional false bottom.

ON/OFF TOGGLE SWITCH: Factory mounted on/off lighted toggle switch.

MOD 4/05

MOD-U-SERVE

DROP-IN COLD PAN W/ SLAT TOP REFRIGERATED



FILE: DI-CP-SLT PG2

