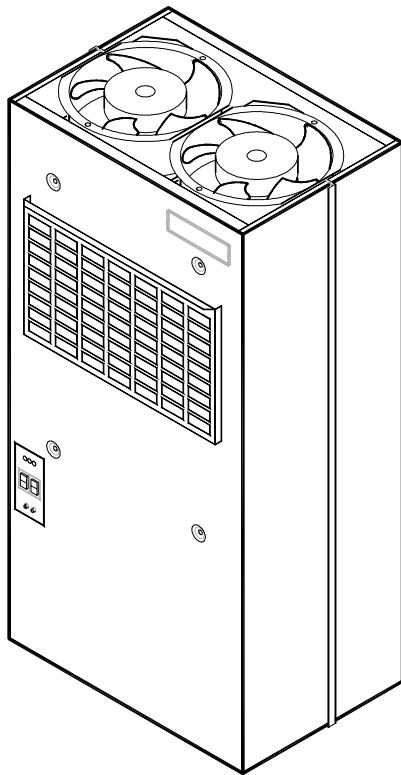
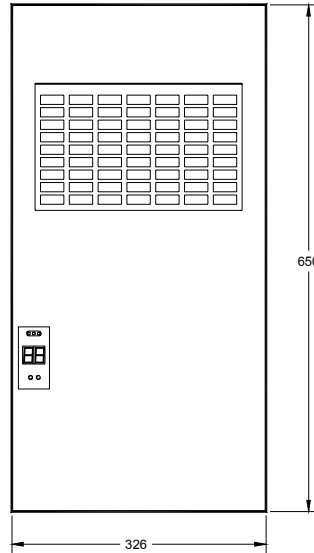


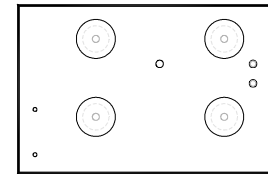
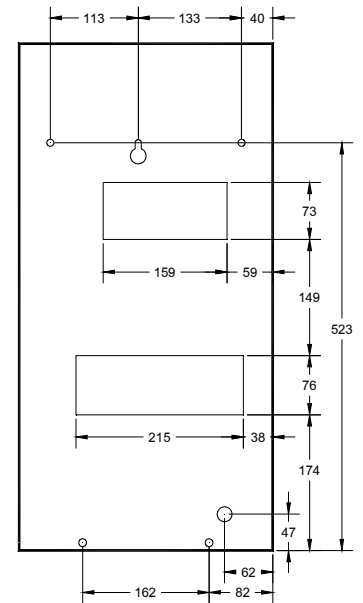
# Siegen



(FRONT VIEW)



(REAR VIEW)



## Characteristics (35°C Test Conditions)

<b>Model</b>	<b>L800-P28</b>		
<b>Capacity</b>	2700		Btu
<b>Installation</b>	panel		type
<b>Input</b>	single-phase	220	V
	frequency	50	Hz.
	current	2.65	A
<b>Compressor</b>	hermetic		type
	torque start high		type
	refrigerant type	134A	type
<b>Control</b>	Digital thermostat	1.0	degree C ( resolution )
	Air filter contaminated	shut down cooling unit/auto restart after clear problem	
<b>Display</b>	7 Segment 2 Digits Cooling area Temperature		degree C
	Status display		
	Power on/off	1	Green LED
	Clean filter on/off	1	Red LED
<b>Evaporator coil</b>	Al. fin & Copper tube		
	servo fan (2850 rpm.)	1	
<b>Condenser coil</b>	Al. fin & Copper tube		
	servo fan (2850 rpm.)	2	
<b>Physical data</b>	approx.weight	26.5	kgs.
	dimension W:	326	mm
	D:	217	mm
	H:	650	mm
	condensate drain O.D.	3/8	inch
<b>Air filter</b>	width x lenth	180x260	mm