

Model CC1L-0816
Single Level Control Center



Designed specifically for heavy industrial use with attention to rugged construction and operator comfort. Available as a stationary structure or with optional portability package.

Structure.....

- 8'-0" wide x 16'-0" long x 8'-4" high single level one room control center.
- Extremely rugged all steel welded frame construction including floor and ceiling joists. All steel is prime coated and exposed steel finish painted.
- White vertical pattern steel siding with black trim. Custom colors available upon request. Prepainted high tensile steel siding offers maximum strength and resistance to wind damage with a minimum of potential maintenance. Monocoque wall construction utilizes the exterior steel siding as a strength member.
- 1-piece, no maintenance, black rubber roof, bonded to 3/4" T&G plywood screwed to steel ceiling joists.
- Ceiling cavity is filled with 6" of fiberglass insulation (R19). Suspended 24 inch square, textured, acoustical ceiling panels with 4-tube, recessed, fluorescent light fixtures.
- Sidewalls are insulated with R8 rigid insulation installed to minimize heat loss/gain and sound transmission. Insulation provides 100% backing to both the exterior and interior panels. All insulation joints are caulked to prevent the entry of wind driven dust.
- 3/8" thick wood grain interior paneling.
- 360 degree visibility from operator room with approximately 145 square feet of slanted, tinted, tempered glass. Windows slope approximately 2" from top to bottom. Double pane insulating glass is optionally available.
- Floor construction is a sandwich of 1/2" exterior plywood, 1 1/2" (R6) rigid insulation with 2x2 stringers on 16" centers, and 3/4" T&G plywood sub floor.
- Easy maintenance 12-inch square vinyl composition tile floor.
- 36"x 80" heavy duty, steel clad, insulated entrance door with keyed lockset and chain style doorstop. A tinted, double pane window in the door is provided.

Heating, Ventilating, & Air Conditioning.....

- Air conditioner/heater with 1 1/2 Ton cooling capacity and integral 10,000 BTU heating capacity. A standard window style unit is provided for universal serviceability.



Electrical.....

- All wiring will be to the guidelines established by the National Electrical Code. All wiring for outlets and lights will be in conduit.
- Distribution circuit panel, 100 Amps, 22 circuits with main breaker.

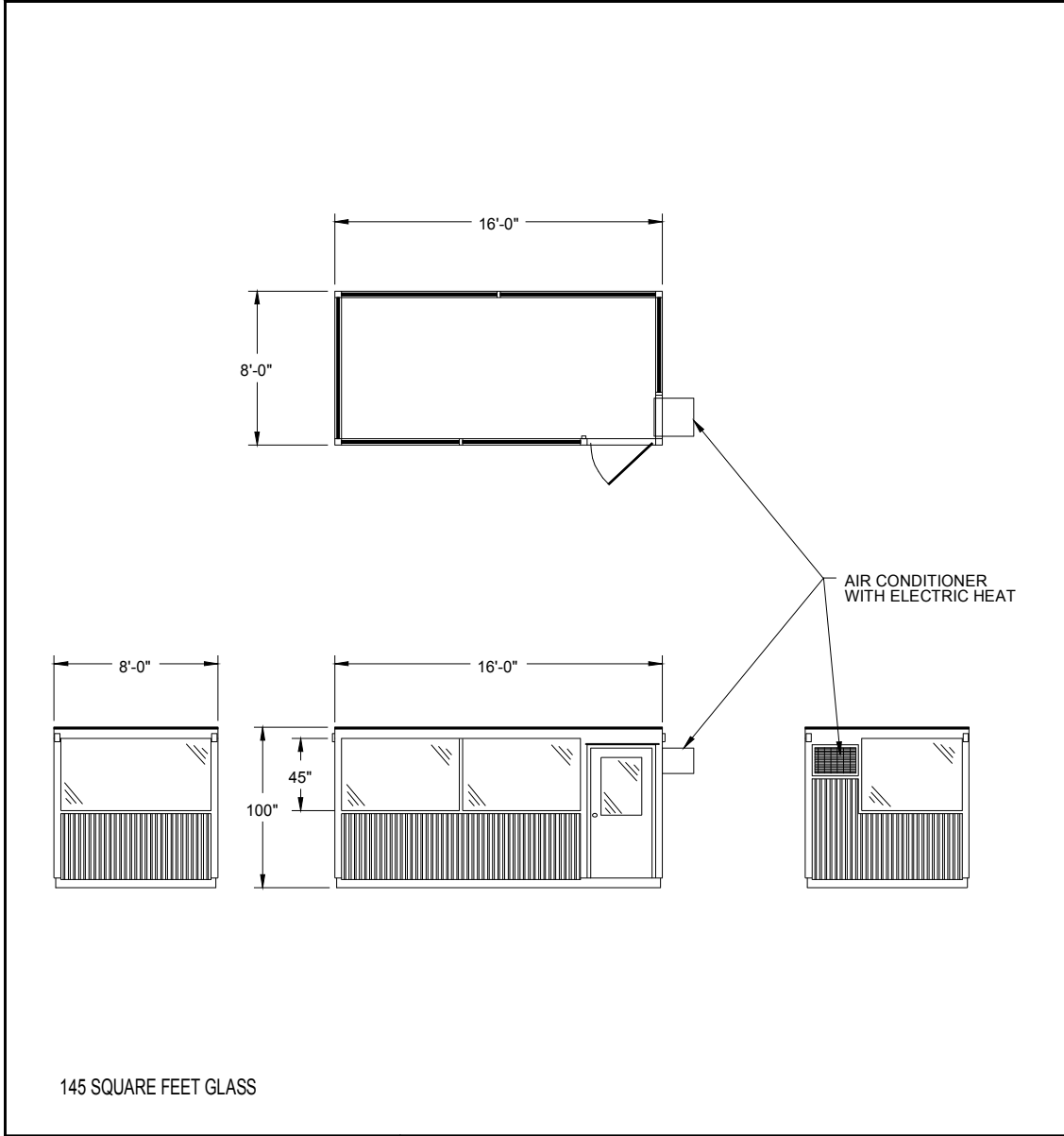
Available Options.....


- Manufactured basement sections, fully insulated and conditioned, shell only, or post only.
- Various styles of portability
- Exterior entrance platform and steps with handrail.
- Continuous baseboard outlets.
- Countertops and consoles.
- Track lighting. Red night operation lighting. Exterior security lights.
- Ticket pass, deal drawers or air delivery systems.
- Additional distribution circuit panel(s) (with or without main breaker).
- Portability Package.

Products are sold subject to SYSTEMS Equipment's current Warranty, Terms, & Conditions.



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	Title: <p style="text-align: center;">MODEL CC1L-0816 PROFILE</p> <p>8 x 16 STATIONARY CONTROL CENTER</p>		Customer: SYSTEMS STANDARD	
			Similar To: 030123J	
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