



ENGINEERED FEATURES

STANDARD EQUIPMENT		
DESCRIPTION	QUANTIY	
PRIMARY EXHAUST FAN	1	
AUXILIARY EXHAUST FAN	1	
HVAC UNIT	1	
AUXILIARY AIR INLET w/ WEATHER HOOD*	1	
MULTI CABLE TRANSIT (MCT)**	3	
110v 30A DUPLEX RECEPTACLE	0	
208/220V 30A DUPLEX RECEPTACLE	0	
3-0x6-8 EXT. STEEL DOOR, PANIC DEVICE, CLOSER, WEATHER SEAL	1	
3-0x6-8 INT. STEEL DOOR, PANIC DEVICE, CLOSER, RETURN VENT	0	
WALL MOUNTED THERMOSTAT	1	
48" PENDANT LED LIGHT WITH EMERGENCY BALLAST	0	
48" C1D1 PENDANT LED LIGHT WITH EMERGENCY BALLAST	2	
C1D1 FLAMMABLE GAS DETECTOR	1	
C1D1 ALARM HORN	1	
MAIN DISTRIBUTION PANEL WITH DISCONNECT	1	
PLC - SYSTEM CONTROLLER	1	
EXTERIOR ELECTRICAL SERVICE CONNECTION	1	
ABC DRY CHEMICAL FIRE EXTINGUISHER	2	
WALL MOUNTED EYEWASH STATION	1	

^{*}If your unit will be located indoors and ducted to the exterior, the weather hood must be

OPTIONAL EQUIPMENT		
DESCRIPTION	QUANTIY	
C1D1 110v 30A RECEPTACLE*	3	
C1D1 208/220v 30A RECEPTACLE*	3	
CEILING MOUNTED DRY CHEMICAL FIRE SUPPRESSION CANISTER	2	
SS HAND SINK & ASSOCIATED PLUMBING CONNECTIONS	1	
POINT-OF-USE HOT WATER HEATER	N/A	
EXTERIOR ALARM/STROBE	1	
EXTERIOR EMERGENCY KILL SWITCH (MUSHROOM, PUSH)	1	
MULTI CABLE TRANSIT (MCT)**	∞	

^{*}The sum of 110v + 208/220v receptacle drops will equal the given quantity, but additional receptacles may be added in a "pass thru" configuration.

ELECTRICAL REQUIREMENTS		
MINIMUM SERVICE REQUIREMENT	150 AMPS @ 208/120V 60Hz 3φ	
ESTIMATED FULL LOAD SERVICE DRAW*	118 AMPS @ 208/120V 60Hz 3φ	

*This number is an estimate based on the highest consumption equipment typically used inside the unit.

PHYSICAL SPECIFICATIONS		
OVERALL WIDTH	12'	
OVERALL LENGTH	~25'-6.5"	
FOOTPRINT WIDTH	12'	
FOOTPRINT LENGTH	20'	
WEIGHT	13,029 lbs.	

GENERAL NOTES:

- 1. EXTERIOR TO BE FULLY PAINTED, WHITE.
- 2. INTERIOR WALL SURFACES TO BE FRP, WHITE.
- 3. INTERIOR FLOOR TO BE SHEET VINYL, BLACK.

supplied by your ducting installer.

^{**}Space has been left open in the MCT above the electrical panel for site wiring of fire

or security systems and/or sprinkler piping.

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