

Quote Date: 07/02/02

CLEGG COMPANY
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To: -----
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Thank you for your interest in Porta-King Building Systems pre-assembled products. Porta-King has been fabricating custom pre-assembled buildings since 1969. As the leading manufacturer of pre-assembled buildings, Porta-Kings' customers enjoy the highest level of quality and service available to the industry. Porta-King building's ship fully assembled and completely pre-wired (unless otherwise noted). Simply off-load the building at the job-site, set and anchor the building onto a concrete pad, supply power to the pre-wired breaker-box, and you're ready for operation. Specifically, your quotation includes the following material:

Building to be in 2 pieces and assembled on site. Assembly and installation by local contractor of your choice.

Description:	Quantity	Unit Price	Price
DURALUMINUM BUILDING			
DA-17088 (14'2"x7'5" Nominal) 3-Wall			
Building Base	1 EA		
Wall & Ceiling Insulation, R-10	1 EA		
Exterior Roof, 3 in. Overhang, Ships Installed	1 EA		
Standard Clear Tempered	1 EA		
Aluminum Treadplate Floor	104 SF		
Standard Floor Access Cutout	1 EA		
100A, 1Phase, 12 Circuit Load Center w-Main Breaker	1 EA		
Wall Switch	1 EA		
Duplex 115V and Single 230V Standard Outlet	1 EA		
230V, 9,900 BTU C - 11,600 BTU H Thru-Wall HVAC	1 EA		
Framed Cutout	1 EA		
Fluorescent Fixture, 40 Watt	2 EA		
		Subtotal for Qty (1)	10,784.00
DURALUMINUM BUILDING			
DA-RR17088 (14'2"x7'5" Nominal) 3-Wall			
Building Base	1 EA		
Wall & Ceiling Insulation, R-10	1 EA		
Exterior Roof, 3 in. Overhang, Ships Installed	1 EA		
3066 Top Suspended LH Door, Solid, Clear Anod. Alum. Finish	1 EA		
3066 Top Suspended Door w-Glass, Clear Anod. Alum. Finish	1 EA		
Sliding Door ADA Handle	4 EA		
Standard Clear Tempered	1 EA		
Perimeter Solid Wall Panels - 4 ft. Nom.	4 EA		
Interior Partition Walls	15 LF		
Aluminum Treadplate Floor	104 SF		
Duplex 115V and Single 230V Standard Outlet	1 EA		
Wall Switch	2 EA		
230V, 9,900 BTU C - 11,600 BTU H Thru-Wall HVAC	1 EA		
Framed Cutout	1 EA		
Exhaust Fan, Heater, Light Fixture Combo. Unit	1 EA		
Fluorescent Fixture, 40 Watt	1 EA		
Plumbing Items Shipped Loose - Not Plumbed	3 EA		
Sink and Faucet, ADA	1 EA		
Water Heater, 2.5 gallon, Point of Use	1 EA		
Water Closet, ADA, w-Tank	1 EA		
		Subtotal for Qty (1)	15,875.00

NOTES:

* Buildings to be bolted and spliced together on site by others.

- * Restroom fixtures to be installed on site by others.
- * Final plumbing hook-up, by others.
- * Permits, off-loading, anchoring and final electrical hook-up, by others.

Final Subtotal:	26,659.00
Tax as may be required:	0.00
Final Total Net Price:	26,659.00

Unless otherwise noted, freight terms are F.O.B. Montgomery City, MO 63361 (USA). All freight charges are separate and will be billed directly by the freight carrier.

Estimated freight for all buildings as described above to your location **???.00**

The structure priced above will be manufactured per Porta-King standard specifications as outlined in our general brochure. Unless otherwise noted, the prices quoted do not include off loading, building installation, electrical hook-up, climate control installation, permits, engineering calculations, or architectural-type drawings. Our standard shop drawings can be provided upon request after receipt of a purchase order. The securing of building permits and compliance with appropriate building codes is not the responsibility of Porta-King, but is the responsibility of the purchaser of the building.

Leasing terms are available. Please contact us for details.

Materials delivered to the states of CA, FL, GA, IL, KS, KY, MD, MN, MO, NJ, OH, or VA will be charged the appropriate state sales tax.

This quotation is valid for 60 days. If this quotation is accepted, your standard payment terms are N30.

Installation Suggestions:

1. Pour concrete island minimum 4" deep. The island should be a minimum of 12" wider than the roofline dimensions to allow a 6" concrete border on each side of the building roofline. Level the pad and install a bollard at each corner of the building to further protect the building from damage caused by traffic.
2. Provide three-wire 240v/110v single-phase service to the concrete island. Refer to PKBS detail drawings, which illustrate the proper "stub-up" location.
3. Buildings arrive via flatbed truck. The trucker must contact you 24-hours prior to deliver to arrange for off-loading. Use either a forklift truck or overhead crane to off-load the building from the flatbed. If an overhead crane is used, be sure to use "spreader bars" to prevent the building fascia/roof from being damaged by the sling/straps. Square the building on the pad and anchor.
4. Recommended concrete anchor is 1/2" x 4" galvanized or stainless steel, or comply with local codes – whichever is most stringent.
5. Make final electrical connections and clean the work area.

NOTE: Unless otherwise noted, all preparatory and installation work shall be performed by others. It is NOT the responsibility of Porta-King to verify that these "suggestions" comply with local or state codes, rather, it is the responsibility of the purchaser of the building.

Best regards,



Porta-King Building Systems