### Porta-King has been manufacturing high quality, innovative Modular and Prefabricated Building Solutions since 1967 including:



Prefabricated Ballistic Rated Buildings: Guard Buildings and Parking Attendant Booths. High strength steel construction provides superior protection for personnel working in high threat level areas. Anodized aluminum construction is also available.



Prefabricated Equipment Shelters: Switch Gear Enclosures, MCC Enclosures, Pump Houses and hundreds of other equipment shelter installations. Durable all steel construction at an affordable price.



Mezzanines: Storage Platforms, Equipment Platforms, Conveyor Crossovers and Fall Protection Platforms. Heavy-duty structural steel components designed in accordance to IBC building code.



Modular Buildings: In-Plant Offices, Break Rooms and Environmental Rooms, Equipment Enclosures, Clean Rooms. Quality construction that is easy to assemble for these and many other interior build out applications.



Prefabricated Towers: Guard Towers, Range Towers, Observation Platforms and Rappelling Platforms. Corrosion resistant galvanized steel construction provides years of trouble free service for these and other custom tower applications.



Prefabricated Shelters: Smoking Shelters, Valet Shelters, Turnstile Shelters and Vestibules. Factory assembled, all steel structures simply offload from the back of the truck and set into position.





Modular Wall Systems: Wall Partitions, Demising Walls, Equipment Guards and Privacy Walls. These modular walls are of rugged construction and provide a great alternative to conventional construction for subdividing existing space and are easy to assemble.



Prefabricated Buildings: Guard Buildings, Equipment Shelters and Parking Attendant Booths. Rugged all steel or maintenance free anodized aluminum construction options to create instant space for these and other custom exterior building installations.



PREFABRICATED PRESS BOX

Porta-King prefabricated press boxes create attractive, durable and functional space for sportscasters, coaching staff and guests. We eliminate the cost and hassle associated with on-site construction by shipping a new, custom designed press box to your facility completely assembled and ready for immediate use. Most Porta-King press boxes can be installed and fully operational within hours after delivery.

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# CONSIDER THESE ADVANTAGES TO CHOOSING PORTA-KING

- We have been in business manufacturing custom designed steel and anodized aluminum buildings for over 45 years. No other manufacturer offers more experience.
- The choice of all steel or anodized aluminum construction ensures we supply the best solution for your application requirements.
- Two manufacturing facilities with over 160,000 square feet of combined floor space, we have more production capacity than any other manufacturer.
- Ten regional sales offices located throughout the U.S. This enables us to provide unsurpassed on-site support for project review, site evaluation and installation coordination.
- Outstanding customer service and design team who will work closely with you through the entire project.

## PRESS BOX DESIGN OPTIONS

- · Video platform with full perimeter guard rail
- · Two story models
- · Roof hatch with access ladder
- Thru wall HVAC, baseboard or wall mounted heaters
- Interior partitions (for multi-room design)
- Sloped windows for increased visibility and glare reduction
- · Security shutters
- Faux brick & stone to enhance aesthetics or to blend with surrounding architecture
- Custom steel emblems, logos or other art work can be added to enhance press box aesthetics and promote school spirit
- Galvanized steel support structures to independently support press boxes



This prefabricated press box features sloped windows for improved viewing of field activities and to reduce glare.



The clear satin anodized aluminum finish of our Duraluminum press boxes are a perfect compliment to most aluminum bleacher systems.



This press box was lifted from the back of the delivery truck and then quickly installed on top of our mezzanine support structure. The entire installation, including the platform, was completed in less than two days.



Our Duraluminum press box give you the added value of maintenance free anodized aluminum construction but at a very affordable price.



Operable security shutters are available to enhance security of the press box when it is not in use.



Durable all welded steel tube construction creates a rigid framework to ensure years of trouble free service. Compare our construction to other press box manufacturers. Most other manufacturers use light gauge steel or a thin wood sheathing to create their exterior wall surfaces and drywall for the interior walls. Porta-King uses a rugged 14 gauge sheet of steel on the exterior walls and 16 gauge steel on the interior. This combination creates a virtually indestructible building that holds up to the heaviest usage including potential abuse from vandalism. In addition to strength, each press box is custom designed to address your specific application. Our designers work closely with each client to ensure the final design meets all their functional and performance requirements. You get all of this along with an architecturally superior appearance that will leave a lasting impression on everyone who sees it.



We supplied this galvanized steel platform to create independent support and elevate the press box above the existing bleachers.



This press box features an optional video platform with guard rail on all four sides. Inside is an operable hatch and steel ladder for easy access.

#### **Duraluminum Press Boxes**

Maintenance free construction means your press box does not need to be painted and it will never rust or oxidize. Duraluminum is our economical alternative for press box construction. This option creates a maintenance free, attractive, highly functional structure that will meet all your application requirements. Construction consists of heavy duty anodized aluminum framework that supports diamond embossed anodized aluminum finished wall panels that include high density moisture and impact resistant backing. A layer of rigid insulation is laminated to the interior surface of the walls and roof structure. The framework and wall panels are mechanically fastened together with corrosion resistant fasteners. This unique design feature offers added value by enabling future replacement of any part of the press box should damage occur.

#### Standard Features Include:

- · Heavy duty anodized aluminum swing door with closer
- · Front and side wall glazing with 3/16" tempered safety glass (fixed or horizontal sliding windows are standard)
- A factory installed full length steel desk top
- · A factory installed electrical system including lights, switches, outlets and load center