

Weight Room Equipment Bids 2022-2023 -Vendor name and Contact info

Item#	Item	Specs	Equal to	Building	Sport	Meets Spec (Y or N)	Purch. Units	Qty	Bid Price	Ext. Price	Estimated Delivery	Delivery Expenses Y or N	If Yes delivery charges\$
1	Base Camp Series Power Rack	No substitute	<p>Sorinex Full Power Rack with Custom Laser Cut Logo</p> <ul style="list-style-type: none"> <li>-100% made in the USA</li> <li>- Height Range 101"-102"</li> <li>- Between 101-102" tall</li> <li>- Width Range 46"-48"</li> <li>- Depth Range 74"-75"</li> <li>- Total weight between 575-625 lbs</li> <li>- 3" X 3" tubing, 11 gauge uprights drilled through in 2 directions, spaced on 2" drilled 1 1/16" hole centers</li> <li>- Safety bar area width should be between 41-43" and constructed of 3" X 3" tubing. Safety bars drilled for 1" accessory pin anchors on 2" spacing</li> <li>- Base of the rack should be drilled with 1 1/16" holes on 2" centers for the entire length with feet to raise the base of the rack. Base of the rack should be raised 6" off the floor for user safety and comfort.</li> <li>- Anchor feet should be externally rotated at the end of each rack.</li> <li>- Bar hooks (j-hooks) should be cut of plate steel with at least 1" thick plastic HDPE material.</li> <li>- All bar hooks and pins should have safety, bull nosed machined ends supported and secured through both sides of all drilled uprights for maximum strength yield.</li> <li>- There should be no metal to metal contact during placement of weightlifting bar in bar hooks due to solid, UHMU hook central core on each hook.</li> <li>- All uprights need to accept storage, weight storage, stretch band, pull-up bar, and roller pads in any of 4 directions.</li> <li>- For safety and durability, all assembly bolts of the main frame should be secured by at least 1" diameter bolts that can be adjustable with common hand tools.</li> <li>- Plate, chain, and band storage patterns need to be able to be adjusted or changed by the customer to suit various needs to any position on the rack.</li> <li>- Rack must be able to have a customizable laser cut wide rib arch support measuring 41-43" wide by 10" deep and 4" at arch throat top.</li> <li>- Rack must include a Custom laser cut logo made of steel and cut to order according to customer branding. Each individually laser cut layer will be ground down, free of defects, and electrostatically powder coated according to its branding designation.</li> <li>- Front and rear brace of rack should be drilled on 2" centers for accessory attachments.</li> <li>- Each hole on the rack and accessories should be marked with a high machined, milled in highly visible number as to hole assignment index.</li> <li>- Rack must have the ability to readily convert from standard footprint power rack (48" X 72") to a dual sided, 2 station rack format if needed.</li> <li>- Approximate 1 1/16" holes should be drilled on 2" centers along the entire length of overhead supports on the top, bottom, and all sides to facilitate stretch band anchor and storage pins.</li> <li>- Rack needs to be band compatible in all 4 directions, overhead and 2 directions on the rack base section.</li> <li>- Base of the rack should have a top area protected from wear by a thick UHMU plastic wear guard.</li> <li>- Rack needs to have the ability to bolt both a Cable Column and Lat PullDown / Low Row Unit to rear or side uprights of Rack using existing pre-drilled holes.</li> <li>- Rack should include over 17" long 1" diameter solid steel pins that are covered for storage and stretch band anchor points.</li> <li>- Safety bars inside the rack should have over 18 holes drilled for accessory anchor points. Safety bars should allow for multi-directional use in all upright positions in the rack. Safety bars should rotate and lock in a positive position but have a built-in safety deflection device to prevent contact injuries to users in the event of a missed attempt.</li> <li>- All storage, pin, and locking internal pins should be welded on.</li> </ul>	PE Building; Athletic Dept.	Weight Room		1	4					
2	Adjustable Jammer Arms	No substitute	<p>Sorinex Power Rack Fixed Jammer Arms Attachment</p> <ul style="list-style-type: none"> <li>-100% made in the USA</li> <li>- The Jammer Arms should be made of 11 Gauge American Steel</li> <li>- Should be at least 48" long, 3" width, 3" height and is made completely in the USA.</li> </ul>	PE Building; Athletic Dept.	Weight Room		1	2					
3	Adjustable Bench	No substitute	<ul style="list-style-type: none"> <li>-100% made in the USA</li> <li>- Must include custom embroidered logo headguard</li> <li>- Adjustable to 6 positions, 0, 15, 30, 45, 60, 75 Degrees.</li> <li>- Entire frame construction of 11-gauge and 7-gauge 2" square steel bent tubing and at least 70,000 PSI full-pass mig welds and rubber caps.</li> <li>- Integral wheels of solid rubber, 2" diameter (minimum). Must not contact the floor when in use.</li> <li>- Handle at the seat-end of the bench for ease of transport.</li> <li>- Gravity-activated angle support</li> <li>- There should be no inserts or additional pads between back and seat pad.</li> <li>- Bench height 17-19".</li> <li>- Pads should be made with at least 3/4" birch plywood backboard with all corners and edges rounded</li> <li>- 1" thick (minimum) high-density, non-moisture absorbing, closed-cell rebound foam covered with fully-sewn Uniroyal "Spirit 2" naugahyde, mounted to frame.</li> <li>- Back pad 11-12" wide x 43-45" long.</li> <li>- Seat pad tapered from 10" (rear) to 6" (front) for comfort.</li> <li>- Bench must have the ability to be stored in an upright position when not in use.</li> <li>- Framing must be brushed steel with a clear grind coating</li> <li>- All storage, dip, and locking internal pins should be welded on</li> </ul>	PE Building; Athletic Dept.	Weight Room		1	4					