

Application

The LPSR is ideal for use as an under desk studio rack. The 15° sloped front allows easy viewing of electronic controls from a seated position at a desk, while the swivel casters provide convenient rollout access.

Construction

Made in the U.S.A. with fully welded 18-ga. certified U.S. steel, reinforced at all load-bearing junctions. Load capacity 250 lbs. Black wrinkle powder epoxy finish.

What's Included?

Top Steel top. Optional laminate top has rounded corners, rubber edge molding and a Graphite Grey premium finish. Made to slightly overhang steel top. (23.75" x 20.25" x 1").

Rear Access Cover Removable rear access cover with keyed lock

opens from top. Keyed differently than front door.

Includes two cable entry ports.

Welded Sides Welded sides have top and bottom vents for passive ventilation. Recessed handles.

Fixed Rails..... Front mounting rails (tapped 10-32) remain in factorymounted position. Printed RU scale facilitates gearmounting. Rack has rear mounting holes punched on

E.I.A. spacing that include 10-32 Tinnerman clips. Cable Management Two cable entry ports in rear door.

Thermal Management. . . Vented sides and front door.

Hardware PilotPoint™ screws with captive washers.

Certification & Compliance

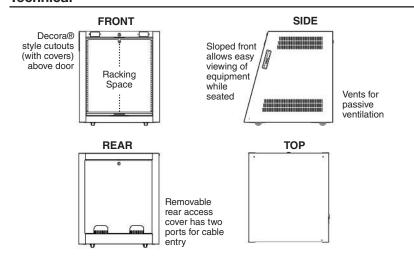








Technical



Model Numbers

Rack Model No.	Overall Depth	Racking Space	Overall Height*	Overall Width*	Load Capacity	Laminate Top*
LPSR-1226	25.52"	12U angled	26.88"	23.00"	250 lbs.	
LPSR-1226GT	26.52"	12U angled	27.88"	23.75"	250 lbs.	ves

"Rack depth measured at base is 25.52". Measurements for Model No. LPSR-1226GT include laminate top which overhangs steel top, slightly increasing overall width and depth. Height shown includes 0.89" for casters. See online spec sheet for more information.