

NPS9200 Series Dome Back Stacking Chair



Whether it's for the cafeteria, corporate banquets, or casual gatherings, our well upholstered Dome Back is built (and priced) to fit! The 7/8" square-tube 18-gauge steel frame provides superior strength, enhanced even more by the 5/8" underseat and H-braces. With a spacious (16"W x 16 1/2"D) 2" thick foam-cushioned waterfall seat, comfort is also ensured. The back has a convenient hand-hold for easier moving and stacking. Both seat and back have plywood core. Stacking bars and 12 plastic stack bumpers ensure that chairs stack securely without damaging the attractive powder-coated frame finish. Self-leveling plastic glides make these chairs very "floor-friendly" too. Weighs 15 lbs. Ships fully assembled.

Specifications

Frame Tubing	7/8" Square Steel
Steel	18 Gauge / 1.2 mm
Seat/Back Core	Plywood
Seat Style	2" Waterfall
Fabric Rubs	100,000
Fabric Content	80% Polyester 20% Polypropylene
Glides	Self Leveling
Stack Bumpers	12
Seat Dimension	16"W x 16"D x 19"H
Overall Size	17"W x 21"D x 34"H
5/8" Under Bar	Yes
'H' Brace	Yes
Steel Standard	ASTM A513
Foam Standard	1.8 lbs. density, 46 ILD
Weight	15 lbs.

Shipping Specifications

All Ship From NJ

Model Number	Product Per Carton	Shipping Class	Weight Per Carton
#9200 Stacker	2	85	34 lbs.
	4	85	64 lbs.



Matching Dollies



DY9000

Color Selection

Chair Frame



Fabric Upholstery With Pattern



Vinyl Upholstery



Fabric Upholstery Solids

