



DPRS-SF

Pro•Dual Multi Press

w/Frame and NO Stack

WSP200

DABB-SF

210 lb. Weight Stack

SP300

300 lb. Weight Stack



DPRS-SF Pro•Dual Multi Press

From flat bench to shoulder press, the Pro•Dual Multi Press offers a biomechanically designed solution for people seeking maximum chest concentration and outstanding muscle development.

Unique 20-position adjustable seat and back pad slide in unison, creating multiple press angles from flat through incline and vertical shoulder press. Heavy-duty counterbalanced press bar includes 5 adjustment angles and pillow block bearing pivots for continuously smooth movement. Multiple press handles provide users of all sizes with different grip angles to create variable exercises to concentrate on distinct areas of the chest and triceps.

Dimensions: 62"H x 89"L x 57"W

Special Features

- · Commercial rated
- · Fiberglass reinforced nylon pulleys with V-grooved channels and precision ground, sealed ball bearings
- · 11-gauge 2.375"x4.625" oval tubing
- · Electrostatically applied powder coated finish
- · Spun steel aircraft cables are 5.5 mm diameter rated to over 2500 lb.
- · DuraFirm™ upholstery over 2" high density foam
- · Continuous welds at all joints