

12 GAUGE CABINETS WITH PEGBOARD, SHELVES AND DRAWERS



Model
HDCD243678-3B95



Model
HDCD243678-3M95



Model
HDCD243678-7B95



Model
HDCD246078-6B95



Model
HDCD243678-8M95

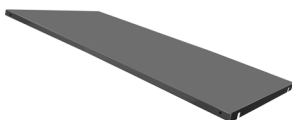
Extra Heavy Duty Cabinet with Drawers, Pegboard & Shelf Cabinet

- Extra heavy duty, all-welded, 12 gauge steel construction
- Shelves bolt into place easily using fasteners provided and adjust on 2-1/4" centers
- 3-point locking system with pad-lockable cast steel locking handle (pad-lock not included)
- Pegboard holes are punched on 1" centers and accommodate standard peg hooks
- 6"H base/legs which provide access for forklifts; pre-punched holes allow for lagging to the floor
- Doors open at 180° for full access to product
- Bearing slide drawers glide smoothly and have a 400 lb. capacity
- Ships fully assembled
- Durable, textured, gray powder coat finish

Model	Overall Dim: WxDxH (In.)	Drawers	Shelves	Ship Wt. (Lbs.)
HDCD243678-3B95	36 x 24 x 78	(3) 29-3/4 x 20-1/8 x 6	(4) 33-15/16 x 20-7/8	531
HDCD243678-3M95	36 x 24 x 78	(1) 29-3/4 x 20-1/8 x 4, (2) 29-3/4 x 20-1/8 x 6	(3) 33-15/16 x 20-7/8	508
HDCD244878-6B95	48 x 24 x 78	(6) 17-3/4 x 20-1/8 x 6	(4) 45-15/16 x 20-7/8	678
HDCD246078-6B95	60 x 24 x 78	(6) 23-3/4 x 20-1/8 x 6	(4) 57-15/16 x 20-7/8	851
HDCD247278-6B95	72 x 24 x 78	(6) 29-3/4 x 20-1/8 x 6	(4) 69-15/16 x 20-7/8	965
HDCD243678-7B95	36 x 24 x 78	(4) 29-3/4 x 20-1/8 x 4, (3) 29-3/4 x 20-1/8 x 6	(2) 33-15/16 x 20-7/8	616
HDCD243678-8M95	36 x 24 x 78	(4) 29-3/4 x 20-1/8 x 4, (4) 29-3/4 x 20-1/8 x 6	(2) 33-15/16 x 20-7/8	638

Optional Shelves

- Shelves bolt into place easily using fasteners provided and adjust on 2-1/4" centers
- 14 gauge heavy duty shelves
- Ships fully assembled and ready for use
- Durable, gray, textured powder coat finish



Model
HDC-SH-2436-95

Model	Overall Dim: WxDxH (In.)	Shelf capacity (Lbs.)	Ship Wt. (Lbs.)
HDC-SH-2436-95	33-15/16 x 20-7/8	1,900	21
HDC-SH-2448-95	45-15/16 x 20-7/8	1,200	28
HDC-SH-2460-95	57-15/16 x 20-7/8	1,650	39
HDC-SH-2472-95	69-15/16 x 20-7/8	1525	53