

ECONOLINE CABINET

Compliant with
NSF/ANSI Standard 2



DXP540

Item Numbers

DXP540

When work loads increase and you need more cabinets, Econoline Cabinets from Dinex may be just the thing. Built to demanding Dinex specifications, these cabinets provide most of the same great features found on our heavy-duty cabinets. Though constructed without some of the cosmetic enhancements and touches of our standard cabinets, the Econoline series still provides the service and reliability you've come to expect from all Dinex products. They are offered in three of our most popular sizes to work flawlessly along side your other equipment.

Standard Features

- Base is a solid bottom constructed of .080" aluminum, rolled edge acts as built in bumper
- Two 14-gauge aluminized steel reinforcing channels attach the casters and support the bottom panel
- Frame consist of four extruded channels 15" x 0.63" x .094" aluminum. Corners have .190 channel supports for reinforcement

- Single pan top constructed of one .080" thick aluminum panel, fully welded corners
- Glides are channels spaced on 1.5" centers with 0.63" ledge, .090" thick extruded aluminum continuously welded to the frame
- Door panel is 0.125" PVC coated aluminum attached to cabinet with bakery hinges, 270° door swing with card clip
- Back panel is .080" aluminum fully welded
- 0.50" extruded aluminum tie bar keeps cabinet square
- 16-gauge stainless steel positive gravity latch is provided to keep door closed during transport
- Stainless steel side door latch holds door open
- Card clip, easy identification of cabinet content when door is closed

Dimensions

68.25" H x 21" W x 27.38" D

Heavy-Duty Casters

- 5" diameter x 1.25" wide swivel sealed wheels, two with brakes
- 350 lb. capacity
- Maximum resistance to chemicals, acids, bases, alcohol, water and steam
- Maximum low temperature flexibility or superior performance even in freezing temperatures

Common Options

- Wheel brakes
- Push handle
- Personalized embossment
- Corner perimeter bumpers
- See reverse side for additional options

Warranty

One year parts and labor.

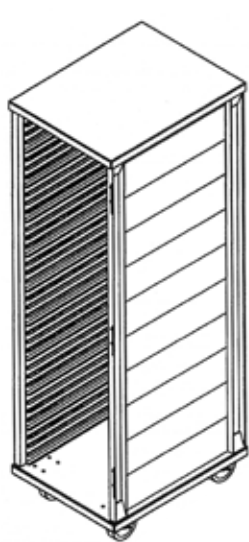
**We do not accept returns on any Dinex equipment or Dinex custom products.
Please contact your local Dinex rep to ensure order accuracy prior to ordering.**

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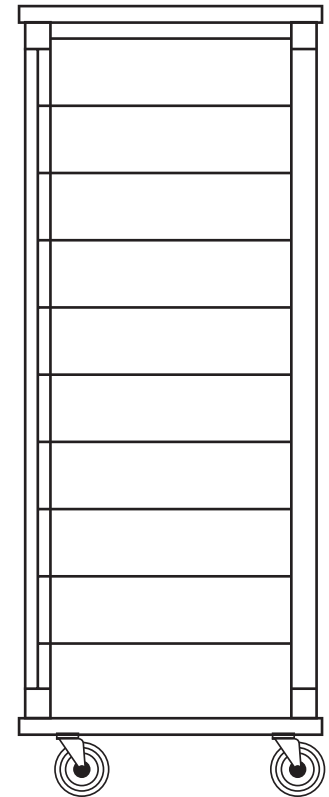
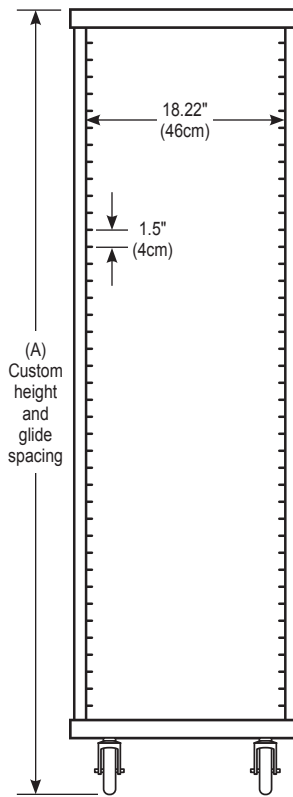
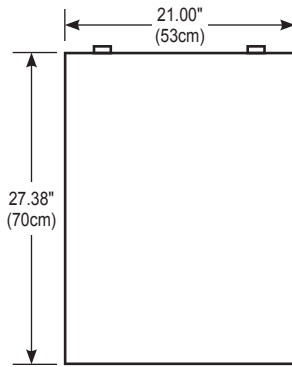
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Rev 03/2020

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Unit shown without door for interior detail



Dinex Superior Foundation

Featured on our toughest cabinets: Two 14 gauge aluminized steel reinforcing channels support our .080" thick aluminum bottom panel. The edges are formed and rolled to create a built-in bumper and heavy duty plate casters make this the strongest foundation in the industry.

Items and Dimensions

ITEM NUMBER	WIDTH*	DEPTH	HEIGHT*	CHANNEL SPACING	MAX PAN CAPACITY (18" X 26" PAN)	SHIPPING CLASS	SHIP WEIGHT	SHIP CUBE
DXP540	21" (53cm)	27.38" (70cm)	A (Custom)	1.5" (4cm)	40	100	136 lb. (62kg)	22.71

* Height includes casters
Custom height sizes and glide spacing available

Options

ITEM NO	DESCRIPTION
DXPLD	Lexan full-view door
DXPDD	Dutch door, only available on 941 units
DXPCH	Chest handles, set of 2
DXPEMB	Personalized embossment, 12 letters per line
DXPPH	Push handle
DXPI	Insulating transport cabinet
DXPB	Set of 4 non-marking rubber corner bumpers
DXPPB	Full perimeter non-marking bumper

ITEM NO	DESCRIPTION
DXPWB	Wheel brakes, set of 2
DXP5X2	Heavy-duty casters, set of 4
DXPCP	Correctional package, includes welded casters and hole in door latch for paddlelock
DXPCHT2	Canned heat tray insert
DXPY4	Polyurethane 4" casters DXPset of 4)
DXPY5	Polyurethane 5" casters DXPset of 4)
DXPFL	Floor lock

Please confirm that you have the most current specification sheet by visiting www.dinex.com.

It is Dinex's policy to offer equipment which is design certified by companies that have been accredited at the federal level by the Occupational Safety and Health Agency (OSHA) and ANSI as a national recognized testing laboratory. These companies include CSA International, Underwriters Laboratories, Edison Testing Laboratories and National Sanitation Foundation. However, a continuing program of product improvement makes it necessary to submit new models to the agencies as they are developed. Consequently, all models may not bear the appropriate labels at all times.

Dinex reserves the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.



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