

GUFBP-D Worktable

Coolsapes™ Worktable freezer with drawers

GUFBP-D Worktable

Models

- GUF27BP-D Worktable Freezer, 4" backsplash, 27" L x 31.5" D x 36" H, Drawers
- GUF32BP-D Worktable Freezer, 4" backsplash, 32" L x 31.5" D x 36" H, Drawers
- GUF60BP-D Worktable Freezer, 4" backsplash, 60" L x 31.5" D x 36" H, Drawers



GUF60BP-D

Standard Features

- Durable, rugged stainless steel top and front
- Environmentally friendly R290 refrigerant
- High density foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane keeps energy costs low
- Integral door/drawer handle
- 5" (two locking, two non-locking) casters shipped loose for field installation
- 8' cord and plug supplied
- Electronic temperature control
- Energy efficient door gasket removable without tools
- Replaceable door opening perimeter heater
- Adapter bars - 4 per drawer
- Three-year parts and labor warranty and an additional two year compressor parts warranty
- 100% front breathing – clearance not required on top/sides
- 10 year warranty on drawer track parts
- 100% front breathing–clearance not required on top/sides

Options & Accessories

- Cutting boards (composite or poly)
- 18" wide single or double tier overshelf
- Stainless steel finish on back
- Laminate
- Exterior thermometer
- Lower height casters
- 6" black legs
- 6" flanged feet
- Stacking collar on single sections
- 18-gauge heavy duty top
- Condenser filter
- Stainless steel door
- Stainless steel ends
- On/Off master switch

Specifications

Exterior top is one-piece, stainless steel with integral 2.12" (5.4cm) square nosing on the front.

Exterior back and bottom is galvanized steel. Exterior ends are mill finish aluminum.

Interior sides are gray coated aluminum. Interior bottoms are anodized aluminum. Base is fully insulated with high-density foamed in place environmentally friendly, Kyoto Protocol Compliant, Non ODP (Ozone Depletion Potential), Non GWP (Global Warming Potential) polyurethane.

Compressor uses 1/4hp for 27"-32" and 1/3hp for 48"-60". System has the capacity of maintaining between -5°F (-20C) and 0°F (-18C) in heavy use food service operations. Refrigerant is metered using a highly responsive thermostatic expansion valve on 1/3hp systems and a capillary tube on 1/4hp systems. System is controlled using an electronic temperature control which provides improved pull-down times, reducing compressor cycling and longer compressor life with

lower energy consumption. Control system uses adaptive defrost to assure evaporator coil is free of ice and operating at optimum efficiency. Evaporator condensate is eliminated using an energy efficient hot gas system.

Digital exterior temperature display is located on the back of the cabinet.

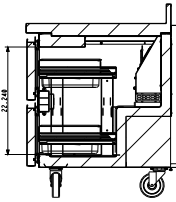
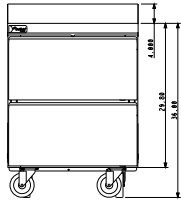
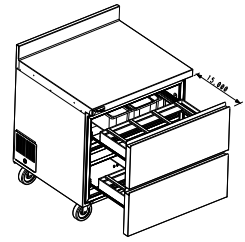
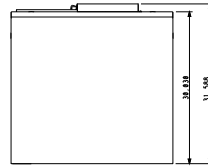
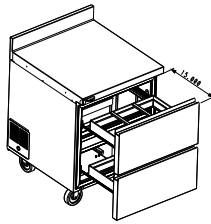
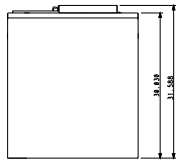
Electrical connection is 115 volt, 60 Hertz, single phase. Unit has a 8' (2.4m) long electrical cord and NEMA 5-15P plug.

Casters: 5" (13cm) diameter plate casters shipped loose with front two locking. Equipment clearance above the floor is 6.2" (15.7cm).

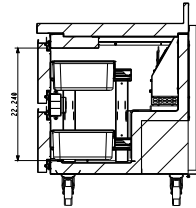
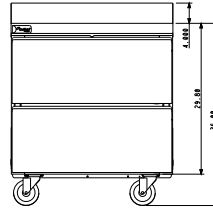
Drawers have 24-gauge stainless steel exterior with thermoformed ABS plastic interior liner. Drawer frames are 18-gauge stainless steel. Drawer slides are 14-gauge stainless steel with Delrin bearings. Pans are supplied by others.



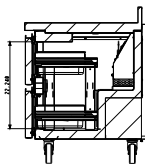
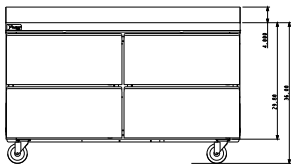
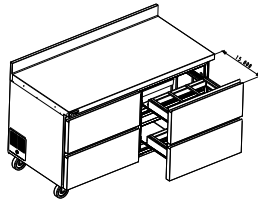
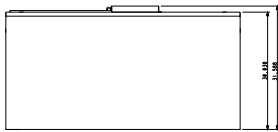
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GUF27BP-D

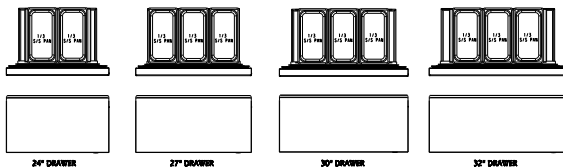


GUF32BP-D



GUF60BP-D

Drawer configurations.



UNIT DIMENSIONS					
UNIT	LENGTH	DEPTH	2"	3"	5"
			CASTER HEIGHT	CASTER HEIGHT	CASTER HEIGHT
			Optional	Standard	
27	27"	31.59"	32"	34"	36"
32	32"	31.59"	32"	34"	36"
60	60"	31.59"	32"	34"	36"

Specifications

Model	1/6 size pans 6" deep	HP	V	Hz	A	Nema Plug	Vol (ft3)	Energy kWh	Ship Weight
GUF27BP-D	12	0.315	115	60	2.6	5-15p	4.8	2.2525	175 lbs. (79kg)
GUF32BP-D	12	0.315	115	60	2.6	5-15p	5.8	2.4433	189 lbs. (86kg)
GUF60BP-D	24	0.355	115	60	6.4	5-15p	11.7	4.5298	300 lbs. (136 kg)

Welbilt reserves the right to make changes to the design or specifications without prior notice.