



DHB3PT-30

FEATURES

- Compact design allows bin to fit anywhere.
- Pass-thru design for access from front and back.
- Ideal for holding biscuits, fried foods and/ or prepackaged menu items separately or together.
- Exclusive heater technology produces a consistent temperature for an ideal holding environment.
- Independent upper and lower heating system per cavity.
- Adjustable temperature from 150°F 275°F.
- Solid state digital controls.
- On/Off main power switch.
- Stainless steel and aluminum construction.
- One-year warranty.

CAPACITY:

- Four 1/3-size pans
- Four 1/2-size pans

DHB3PT-30 DEDICATED HOLDING BIN

Better Food Quality

Prince Castle Dedicated Holding Bins are ideal for almost any operation, especially those preparing and holding food prior to serving. Prince Castle DHBs keep exterior bin surfaces cool while food is held at proper serving temperatures and moisture levels. Users of Prince Castle DHBs have realized many benefits, including better food quality, longer holding times, reduced food waste and greater equipment reliability.

Prince Castle designed each DHB with flexibility in mind. Whether it is the unique pan/cover system that allows operators to customized and maximize food holding capabilities, or the space-conscious footprint, Prince Castle DHBs have an important place in any kitchen.

Each cavity's temperature is digitally-controlled by Prince Castle's time-tested technology, ensuring that food is always being help at desired temperatures, making HACCP and ServSafe programs easier to implement.

The DHB3PT-30 is ideal for holding biscuits, fried foods and/ or pre-packaged menu items separately or together.

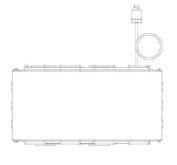
Featuring a pass-thru design, allowing access from back and front of the bin and a small footprint, the DHB3PT-30's flexibility makes it a great choice for your kitchen system.

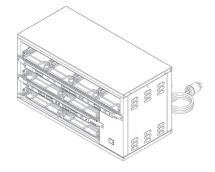
DIMENSIONS

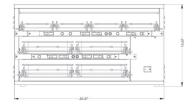
Model Number	Width in(cm)	Height in(cm)	Depth in(cm)	Shipping Weight lb(kg)
DHB3PT-30	30.37 (77.14)	16.62 (42.21)	14.12 (35.86)	90.00 (40.82)

ELECTRICAL INFORMATION

Model Number	Volts	Hz	Watts	Amps	Plug Number
DHB3PT-30	208-240	50/60	5700	23.7	L6-30P

















Designs and Specifications are subject to change without notice.