Digital Drawer Power

Our Heater Proofer Line is getting a new digital power drawer. Our redesigned power drawer offers improved operating performance at virtually the same price!



DESIGN



Our goal was to offer our customers a heater proofer drawer that expanded on an already proven drawer designed with additional features and benefits.

PERFORMANCE



Separate digital display for heating mode and proofing mode, supported by a digital thermometer, which provides accurate and precise temperature calibrations.

QUESTIONS



We are confident that our new digital drawer will be a welcome change for you and your customers, but if you have any questions regarding the new drawer please do not hesitate to contact us at 800.444.3595 or customerservice141@winholt.com

Equipment Solutions Designed and Manufactured for Operational Efficiency, Cost Savings and Supply Chain Advantage!

Making the change...

Currently available with our new digital drawer are our NHPL-1825-UNC-DGT Universal Runner HP and INHPL-1836C-DGT Insulated HP.

Beginning July 1, 2018, the following units will be available only with the new digital drawers, the units are available now if you would like to make the change sooner:

New Model# NHPL-1836C-DGT Standard HP

Discontinued Model# NHPL-1836C

New Model# NHPL-1833-ECOC-2D-DGT Dutch Do

Discontinued Model# NHPL-1833-ECOC-2D

Our Digital Heater Proofer drawer will replace our current analog drawer in two of our existing units. It's a change full of added features and benefits:

- The addition of the circuit breaker ensures over current protection to the entire heater proofer.
- Digital thermometer provides more accurate calibrations.
- · Easy to use digital control.
- Separate read out displays clearly show settings for humidity and temperature.
- Lights to indicate low water level and low temperature.

The NHP-PD-DGT digital drawer is available for sale separately and can be easily switched into any Winholt cabinet you have. Great option if a replacement drawer is needed!

All orders already placed for the NHPL-1836C and NHPL-1833-ECOC-2D will be honored and shipped with the current analog drawer.