

HHP-SB-EXT (replaces H-HEAT UNIT-EXT)

For CA71, CA39 and CA72 Series Cabinets

- Externally controlled - change settings easily without having to open the door
- Temperature adjustable to approximately 165°F for non-insulated cabinets and 185°F for insulated cabinets
- Separate temperature and humidity settings
- Electrical: 120 volt, 1700 watts, 60 cycle, single phase
- Requires dedicated 20 amp circuit
- 8 foot cord with NEMA 5-20P plug
- Ambient air temperature may affect heating performance



HHP-SB-EXT-6 (replaces H-HEAT UNIT-EXT-6)

For CA67 and CA69 Series Cabinets after December 2008

- Externally controlled - change settings easily without having to open the door
- Temperature adjustable to approximately 165°F for non-insulated cabinets and 185°F for insulated cabinets
- Separate temperature and humidity settings
- Electrical: 120 volt, 1700 watts, 60 cycle, single phase
- Requires dedicated 20 amp circuit
- 8 foot cord with NEMA 5-20P plug
- Ambient air temperature may affect heating performance



H-HEAT UNIT-INT

For CA67 Series Cabinets before December 2008
and All CA73 Series Cabinets

- Internally controlled - Open the door to easily change settings
- Temperature adjustable to approximately 160°F for non-insulated cabinets and 180°F for insulated cabinets
- Separate temperature and humidity settings
- Electrical: 120 volt, 1500 watts, 60 cycle, single phase
- Requires dedicated 15 amp circuit
- 8 foot cord with NEMA 5-15P plug
- Ambient air temperature may affect heating performance



HHP-SB-PT (replaces H-HEAT UNIT-74) and H-HEAT UNIT-74-OS

For CA74 Series Cabinets

- HHP-SB-PT** - After December 2008
- Externally controlled - change settings easily without having to open the door
- Temperature adjustable to approximately 185°F
- Separate temperature and humidity settings
- Electrical: 120 volt, 1700 watts, 60 cycle, single phase
- Requires dedicated 20 amp circuit
- 8 foot cord with NEMA 5-20P plug
- Ambient air temperature may affect heating performance

- H-HEAT UNIT-74-OS (not shown)** - Before December 2008 - Internally controlled
- Open the door to easily change settings
- Temperature adjustable to approximately 180°F
- Separate temperature and humidity settings
- Electrical: 120 volt, 1500 watts, 60 cycle, single phase
- Requires dedicated 15 amp circuit
- 8 foot cord with 3 prong plug
- Ambient air temperature may affect heating performance



HHP-SB-PT