

## Percival Options

<b>Code</b>	<b>Option Description</b>
PERC8T	IntellusUltra & Android-based Touchscreen
PERC9	IntellusUltraConnect (includes PercivalConnect software)
PERC9T	IntellusUltraConnect & Android-based Touchscreen
PERC12	WeatherEze Software (Compatible with Windows Only; Requires C9)
PERH1	Pan-type Humidifier and Electronic RH sensor (0-1VDC)
PERH3	Pan-type Humidifier, Dehumidifier and Advanced RH Sensor (0-5VDC)
PERH6	Pan-type Humidifier, Dehumidifier, & Electronic RH Sensor (0-1VDC)
PERH8	Spray Nozzle Humidifier, Dehumidifier, and Advanced RH Sensor (0-5VDC)
PERH9	Spray Nozzle Humidifier & Advanced RH Sensor (0-5VDC)
PERH11	Ultrasonic Humidifier & Advanced RH Sensor (0-5 VDC)
PERH12	Ultrasonic Humidifier, Dehumidifier & Advanced RH Sensor (0-5VDC)
PERH14	Ultrasonic Humidifier and Electronic RH Sensor (0-1VDC)
PERH15	Ultrasonic Humidifier, Dehumidifier & Electronic RH Sensor (0-1VDC)
PERR1	Temperature Recorder
PERR2	Temperature & Humidity Recorder
PERS1	Locking Door, Power Switch & Dry Contacts (one door)
PERS2	Locking Door, Power Switch & Dry Contacts (two doors)
PERS3	Remote phone auto-dialer
PERS4	Dry Contact for Remote Alarm
PERQ1	Door with Two Fresh Air ports
PERQ2	Observation Window with Cover (12" x 12") on Door
PERQ4	Door Lock
PERQ5	Additional Epoxy Wire Shelf (each)
PERQ6	Stainless Steel Wire Shelf (each)
PERQ7	Caster Assembly with Levelers for 30 Series
PERQ9	Phenolic Coated Coil(s) (Required for Drosophila Research)
PERQ10	Additional Access Ports (1", 2" 3" or 4" increments)
PERQ11	Air Filter Assembly (insect screen)
PERQ12	Full Size Glass Door
PERQ18	Stacking Hardware for 30 Series
PERQ19	External Drip Pan

PERQ22 Closed Loop Dimmable Lighting Control with PAR Light Sensor  
PERQ23 Open Loop Dimmable Lighting Control (dimnable by percentage of total light output)  
PERQ23+ Open Loop Dimmable Lighting Control (each shelf is independently dimmable by percentage)  
PERQ24 LED Working Light (energized when door opens)  
PERQ29 Left-Hand Door Swing  
PERQ30 Additive Carbon Dioxide Control with 2000 ppm Sensor  
PERQ31 Additive Carbon Dioxide Control with 5000ppm Sensor  
PERQ32 Additive Carbon Dioxide Control with 10% Sensor  
PERQ33 Carbon Dioxide Removal System (Requires Q30, Q31 or Q32 to Operate)  
PERQ41 Heavy Duty Door handle with Latch  
PERQ42 1 NEMA 5-15R 1A Convenience Receptacle, Programmable via Intellus Control System  
PERWAC1 Stainless Steel Interior  
PERWAC2 Water-cooled Condensing Unit  
PERWAC4 Large Observation Window (12" xc 42") on Door  
PERWAC5 Cover for WAC4  
PERWAC6 Self-contained, Air-cooled Condensing Unit  
PERWAC7 Remote, Outdoor, Air-cooled Condensing Unit with All-Weather Housing  
PERWTM1 Extended Temperature range to -10°C (for non-lighted units only)  
PERWTM2 Extended temperature range to -10°C lights off 0°C lights on  
PERWTM3 Extended Temperature range to +60°C (No refrigeration above 44°C)  
PERWTM4 Extended Temperature Range to +60°C with Continuous Running Condenser