## Accessories

Audible/visual hi-low temperature alarm, standard

- ∼ With battery back-up
- ~ With relay for connection to a dialer

Audible/Visual hi-low temperature/RH alarm (for chambers with microprocessorcontrolled RH only)

Access port, covered, 2" diameter

Access for wiring (Swagelok®)

Clock, digital, to control lights or microprocessor

Coated coil, to resist corrosive vapors

Control panel cover, lockable Plexiglas©

Data pack, mountable stainless steel instrument panel with temperature recorder and standard A/V temperature alarm (optional alarm relay)

Door, opaque (no light penetration)

Door lock, per hinged door or set of gliding doors

Drawers, stainless steel ~ Pull-out in one direction

Exterior light switch

Extra deep cabinet (31" interior/36" exterior), not available in single door sizes

Floor drain, 1.25" diameter

Hot gas bypass (HGBP), single or dual valves

Horizontal air flow ducts

Humidistat-controlled tap water humidity generator, ultrasonic RH

Humidity meter

Lamp set with two or three lights pigtailed together, one plug, fluorescent or LED

Microprocessor options (not available on standard refrigerators or freezer)

- ~ Retransmit output (0-5, 1-5, 0-10
- vDC, or 0-20, 4-20 mAmp)
- ~ RS232 port

Outlet, vapor-proof duplex

Pass-thru options, not available on single-door models

Power switch, key on/off

Remote compressor package

Seismic bolting kit

Shelf, epoxy-coated steel wire, size depends on model: 21" x 17", 24" x 24", 24" x 28", or 24"x 32"

Stainless steel interior or exterior

Temperature control, multipoint ramp and soak processor

Thermoelectric (Peltier) cooling for some applications

Thermometer, temperature recording, 6" seven day

Thermometer, temperature/RH recording, 10" seven day (for chambers with microprocessor-controlled RH only)

Ventilation system, fresh air for plants/animals

Vibration reduction package

Voltage conversions, to 230V/50h, 220V/50h, 220V/60h

Wooden crate, for export



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