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1. Product Description

Liebert DS is available in downflow and upflow models from 28-105 kW (8-30 ton) capacities, 60 Hz and 50 Hz.

Flexibility:

- Allows installation in upflow or downflow configuration, and in Air, Water, Glycol, GLYCOOL™ models.
- Provides a complete environmental control package, including both precision air conditioning and humidity control.
- Offers a choice of compressors, including Digital Scroll™, scroll and semi-hermetic four-step models.
- Provides flexible cooling capacity via variable capacity compressors.
- Requires only front access for service.
- Installs easily due to modular frame construction.
- Brings high-level supervision with Liebert iCOM controls, allowing networking of multiple mission-critical cooling units.

Higher Availability:

- Features reliable refrigeration components, including dual compressors, A-frame evaporator coils, all factories pre-piped, wired, and tested.
- Offers new Copeland Digital Scroll™ Compressors stepless variable capacity control for ultimate control and reliability.
- Provides redundancy with dual refrigeration circuits.

Lowest Total Cost of Ownership:

- Offers ultra energy efficient GLYCOOL and Dual Cool hybrid models.
- Exceeds the most stringent government efficiency requirements with NEMA premium efficiency motors.

Ideally Suited For:

- Data centers
- Telecommunications facilities
- Industrial process control centers
- Laboratories
- Other sensitive electronic applications
2. Model Number Definition

Liebert DS Model Number Configuration (Vendavo number)

Air Distribution
DS = Liebert DS

Nominal kw
020, 035, 042, 053, 070, 077, 105

Air Discharge
V = Uptake
D = Downflow

System Type
A = Air-Cooled
W = Water-Cooled
D = Dual-Cool Chilled Water + Air-Cooled
H = Dual-Cool Chilled Water + Water/Glycol Cooled
K = Glycol

Airflow
S = Forward curved-centrifugal fan
V = Forward curved-centrifugal fan with VFD (future)
1 = EC fan (future)

Power Supply
A = 460V/3ph/60Hz
B = 575V/3ph/60Hz
C = 208V/3ph/60Hz
D = 230V/3ph/60Hz
2 = 380V/3ph/60Hz
M = 380-415V/3ph/50Hz

Cooling System
S = Scroll Compressor
D = Digital Scroll Compressor
U = Semi-Hermetic Compressor with 4-step unloading

Configuration String
S = Special
3. Blower/Motor Section

3.1. Motor Option VDS 8T-12T

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8 Confidential Document Revised 8/20/2010
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7. Exterior Section

7.1. Front Return 028-042 (8-12T)

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### Front Return 053-077 (15-22T)

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# 7.3. Front Return 105 (30T)

![Diagram of 105 (30T) front return](image)

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8. Filter Section

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## 9. Humidifier Section

### 9.1. No Hum No Pump

![Diagram of Humidifier Section]

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### 9.3. Hum IR without Pump

#### 9.3.1. 8T-12T

![Humidifier Section Diagram](image)

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9.4. Hum IR with Pump

9.4.1. 8T-12T

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11. Piping Section

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## Humidifier Section

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<td>Main Page</td>
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<td>09</td>
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<td>Blower Section</td>
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<td>Humidifier Section (Infrared)</td>
<td>Added 6-Bulb options.</td>
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<td>Electrical Section (Disconnect Options)</td>
<td>Modified accent panel (callout 1).</td>
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<td>10/2008</td>
<td>Humidifier Section Infrared w/o Pump</td>
<td>Added Humidifier Pan - 180653G1.</td>
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<td>09/2008</td>
<td>Piping Section Expansion Valves</td>
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<td>Modified panel parts. Incorporated Standard (Z42L, Z43L, and Z35L) and Double-Skin (Z42LDS, Z43LDS, and Z35LDS) parts identification.</td>
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