# **VentDepot**

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## Honeywell

ECLIPSE



#### General Characteristics PortaCool Hurricane

Portacool portable evaporative coolers are designed to provide comfort to any hot area. Our products are designed with safety, productivity, sustainability and total cost of ownership in mind. Portacool portable evaporative coolers are a smart investment that deliver monetary benefits that can go a long way towards paying for themselves.

#### Product Applications: Portacool Hurricane 3600 cooler

The new Portacool Hurricane <sup>™</sup> 360 is a modern cooling marvel. This evaporative cooler combines high velocity and state-of-the-art, patentpending cooling technology to provide impressive temperature drops. The Hurricane 360 features four Portacool Cat5 Air Boosters<sup>™</sup> that deliver an extra surge of air for maximum cooling comfort. If major cooling is what you are looking for, look no further than the Portacool Hurricane 360.

#### Warranty: Portacool Hurricane 360

Manufacturer's Limited Warranty: Lifetime warranty on evaporative cooler housing against manufacturing defects and 5 year warranty on all electrical components.



|           | Spe   | ecific charac     | teristics of | of Ridge Ro | oof Mo | unting Base | CopperRido | ge  |          |
|-----------|-------|-------------------|--------------|-------------|--------|-------------|------------|---|----------|
| ltem #    | CMF   | Floor<br>Capacity | Volts<br>V   | Velocity    | A      | Gallons     | Effect     | Weight and<br>Dimension with<br>Packaging<br>Lbs. L,W,H In. |          |
| USHEC-001 | 18500 | 4250              | 115          | 26mph       | 14.2   | 70          | 35         | 337   | 38,75,85 |







|           | Dimensions (In.) |      |     |  |  |  |  |
|-----------|------------------|------|-----|--|--|--|--|
| Series    | А                | В    | С   |  |  |  |  |
| USHEC-001 | 2180             | 2340 | 410 |  |  |  |  |



### **Heat Index Chart**

|                   | 110° | 105°  | 100° | 95°  | 90°  | 85°  | 80° | 75° | 70°                  | Air Temp |
|-------------------|------|-------|------|------|------|------|-----|-----|----------------------|----------|
|                   |      |       |      |      |      |      |     |     | Relative<br>Humidity |          |
|                   | 99°  | 95°   | 91°  | 87°  | 84°  | 80°  | 78° | 72° | 67°                  | 0%       |
|                   | 104° | 99°   | 94°  | 89°  | 85°  | 81°  | 78° | 73° | 67°                  | 10%      |
| DANGER            | 112° | 104°  | 97°  | 91°  | 86°  | 82°  | 79° | 73° | 68°                  | 20%      |
|                   | 122° | 112°  | 102° | 94°  | 88°  | 83°  | 79° | 74° | 68°                  | 30%      |
|                   | 136* | 121°  | 109° | 99°  | 91°  | 84°  | 80° | 74° | 69°                  | 40%      |
|                   | 152* | 134 * | 118° | 105° | 95°  | 86°  | 81° | 75° | 69°                  | 50%      |
| EXTREME<br>DANGER |      | 149*  | 129° | 1139 | 100° | 89°  | 82° | 75° | 70°                  | 60%      |
|                   | 10 A |       | 1439 | 123° | 106° | 93°  | 83° | 75° | 70%                  | 70%      |
|                   | 120  |       |      | 1340 | 113° | 97°  | 84° | 76° | 70°                  | 80%      |
|                   | 1.00 |       |      | 1470 | 1220 | 102° | 86° | 76° | 71°                  | 90%      |
|                   |      |       |      |      | 132* | 108° | 89° | 770 | 71°                  | 100%     |