

# COLD STORAGE AIR CURTAIN ASSESSMENT GUIDE

Name:

Email:

Phone:

Company:

Job Name/Location:

### DOOR DIMENSIONS:

U.S./Imperial          Metric

**Use new sheet for each door unless info on front page is identical.**

Number of Doors:          Door Width:          Door Height:

### DOOR TYPE

Roll-Up Fabric                  Overhead Door

Roll-Up Insulated              Swing/Strip

Sliding/Bi-Parting              No Door

**Door Activation:** Automatic          Manual

### APPLICATION TYPE          TEMP. RANGE

Ambient to Cooler                  to

Cooler to Cooler                  to

Ambient to Freezer                  to

Cooler to Freezer                  to

Freezer to Freezer                  to

### CURRENT OPENING ISSUES (CLICK ALL THAT APPLY)

Condensation on door panel - warm side          Door constantly inoperable

Wet or Icy floors                  Associated door maintenance issues

Ice build-up on header

Other:

### APPLICATION QUESTIONS

Door cycles per hour (estimate)

Average time open per cycle

Pressure balance on cold side?          pos.          neg.          balanced

Is there a wind tunnel when two doors open?          Yes          No

Humidity Level: Cold side

Humidity Level: Warm side

### NOTES/QUESTIONS/DESCRIBE THE ENVIRONMENT:

### AVAILABLE POWER SUPPLY:

120/1/60                  208/3/60

208/1/60                  240/3/60

240/1/60                  480/3/60

600/3/60