



## Refrigeration Equipment Load Worksheet

Walk in Box Dimensions: \_\_\_\_\_

Cooler Temperature: \_\_\_\_\_

Freezer Temperature: \_\_\_\_\_

### Equipment Location

City, State, Zip \_\_\_\_\_

Elevation \_\_\_\_\_

Outdoor Ambient Temperature \_\_\_\_\_

Indoor Ambient Temperature (*Where WIB is located*) \_\_\_\_\_

### Product entering WIB

Product Type \_\_\_\_\_

Pounds of product entering WIB per day \_\_\_\_\_

Temperature of product that is entering WIB \_\_\_\_\_

Pull down to temperature time (Standard 24 hr \_\_\_\_), (Rush 12 hr \_\_\_\_ ) (Other \_\_\_\_ )

### Doors & Types

36" Swing Door \_\_\_\_\_ Larger Swing Door Size? \_\_\_\_\_

Manual Slider Size \_\_\_\_\_

Electric Sliding Size \_\_\_\_\_

Rollup Door Size \_\_\_\_\_

Est. time Doors open per Hour \_\_\_\_\_

### Additional Loads

Number of Employees working in Cooler? \_\_\_\_\_

Number of Forklift operating in Cooler? \_\_\_\_\_

Type of Forklift (Gas \_\_\_\_\_) or (Electric \_\_\_\_\_)

### Lighting

Type of Lighting \_\_\_\_\_

Wattage \_\_\_\_\_

Number of light fixtures \_\_\_\_\_

Customer Signature: \_\_\_\_\_ Date: \_\_\_\_\_