Commercial Refrigerators and Freezers Draft 1 Version 3.0

Proposed Draft 1 Qualification Criteria Data Plots – Vertical and Horizontal, Solid and Transparent Door Freezers
Freezers, Solid Door, $0 < V < 15$ cf

Number of Models Meeting Draft 1 V3.0 Levels: 5
Number of Manufacturers Meeting Draft 1 V3.0 Levels: 3
Freezers, Transparent Door, 0 < V < 15 cu ft

Number of Models Meeting Draft 1 V3.0 Levels: 0
Number of Manufacturers Meeting Draft 1 V3.0 Levels: 0
Freezers, Transparent Door, $15 \leq V < 30$

Number of Models Meeting Draft 1 V3.0 Levels: 6
Number of Manufacturers Meeting Draft 1 V3.0 Levels: 3
Freezers, Transparent Door, 30 ≤ V < 50 cf

Number of Models Meeting Draft 1 V3.0 Levels: 4
Number of Manufacturers Meeting Draft 1 V3.0 Levels: 4
Number of Models Meeting Draft 1 V3.0 Levels: 10
Number of Manufacturers Meeting Draft 1 V3.0 Levels: 1

Horizontal Freezer Levels

![Graph showing the relationship between Daily Energy Consumption (kWh/day) and Freezer Volume (cu. ft.). The graph includes data points and linear trend lines for two different versions of the draft standard.]

Legend:
- QPL Data
- CEC Data
- Linear (V2.1 Levels)
- Linear (Draft 1 V3.0 Level)