Draft 2 - IMH Batch Type
Air-Cooled Automatic Commercial Ice Maker
Energy Consumption Rate vs Ice Harvest Rate

- Automatic Commercial Ice Maker
- CEE Tier II
- DOE Energy Conservation Standard
- ENERGY STAR V 1.1 Level
- ENERGY STAR V 2.0 Draft 2 Proposed Level

Energy Consumption Rate (kWh/100 lbs of ice)

Ice Harvest Rate (lbs of ice/24 hrs)
Draft 2 - IMH Batch Type
Air-Cooled Automatic Commercial Ice Maker
Potable Water Use vs Ice Harvest Rate

Automatic Commercial Ice Maker

ENERGY STAR V 2.0
Draft 2 Proposed Water Use Level
Draft 2 - RCU Batch Type

Air-Cooled Automatic Commercial Ice Maker

Energy Consumption Rate vs Ice Harvest Rate

- Automatic Commercial Ice Maker
- CEE Tier II
- DOE Energy Conservation Standard
- ENERGY STAR V 1.1 Level
- ENERGY STAR V 2.0 Draft 2 Proposed Level

Energy Consumption Rate (kWh/100 lbs of ice)

Ice Harvest Rate (lbs of ice/24 hrs)
Draft 2 - RCU Batch Type
Air-Cooled Automatic Commercial Ice Maker
Potable Water Use vs Ice Harvest Rate

Potable Water Use (gal/100 lbs of ice)

Ice Harvest Rate (lbs of ice/24 hrs)

- Automatic Commercial Ice Maker
- ENERGY STAR V 2.0 Draft 2 Proposed Potable Water Level
Draft 2 - SCU Batch Type
Air-Cooled Automatic Commercial Ice Maker
Energy Consumption Rate vs Ice Harvest Rate

- Automatic Commercial Ice Maker
- CEE Tier II
- DOE Energy Conservation Standard
- ENERGY STAR V 1.1 Level
- ENERGY STAR V 2.0 Draft 2 Proposed Level

Ice Harvest Rate (lbs of ice/24 hrs)

Energy Consumption Rate (kWh/100 lbs of ice)
Draft 2 - SCU Batch Type
Air-Cooled Automatic Commercial Ice Maker
Potable Water Use vs Ice Harvest Rate

- Automatic Commercial Ice Maker
- ENERGY STAR V 2.0

Draft 2 Proposed Potable Water Level
Draft 2 - All Continuous Type
Air-Cooled Automatic Commercial Ice Maker
Adjusted Energy Consumption Rate vs Ice Harvest Rate

$y = 44.492x^{-0.297}$
$R^2 = 0.8305$

- Draft 2 Nugget (Adjusted by Ice Hardness Correction Factor)
- Draft 2 Flake (Adjusted by Ice Hardness Correction Factor)

Power (Draft 2 ACIM Continuous Data)
Draft 2 - IMH Continuous Type
Air-Cooled Automatic Commercial Ice Maker
Adjusted Energy Consumption Rate vs Ice Harvest Rate

Energy Consumption Rate (kWh/100 lbs of ice)

Ice Harvest Rate (lbs of ice/24 hrs)

Draft 2 Flake (Adjusted by Ice Hardness Correction Factor)
Draft 2 Nugget (Adjusted by Ice Hardness Correction Factor)
Draft 2 Proposed ENERGY STAR V 2.0 Level
Draft 2 - RCU Continuous Type
Air-Cooled Automatic Commercial Ice Maker
Adjusted Energy Consumption Rate vs Ice Harvest Rate

- Draft 2 Flake (Adjusted by Ice Hardness Correction Factor)
- Draft 2 Nugget (Adjusted by Ice Hardness Correction Factor)

Draft 2 Proposed ENERGY STAR V 2.0 Level
Draft 2 - SCU Continuous Type
Air-Cooled Automatic Commercial Ice Maker
Adjusted Energy Consumption Rate vs Ice Harvest Rate

- Draft 2 Nugget (Adjusted by Ice Hardness Correction Factor)
- Draft 2 Flake (Adjusted by Ice Hardness Correction Factor)

Draft 2 Proposed ENERGY STAR V 2.0 Level