**Mini Refrigerators that use climate-friendly R600a refrigerants– Last updated March 2021**

GE model GCE06GGHBB –5.6 cubic feet, 236 kWh per year, Energy Star

GE model GCE06GGHWW – 5.6 cubic feet, 236 kWh per year, Energy Star

GE model GCE06GSHSB –, 5.6 cubic feet, 236 kWh per year, Energy Star

Hotpoint model HME02GGMBB –1.7 cubic feet, 208 kWh per year, Energy Star

Hotpoint model HME02GGMWW –1.7 cubic feet, 208 kWh per year, Energy Star

Hotpoint model HME03GGMBB –2.7 cubic feet, 215 kWh per year, Energy Star

Hotpoint model HME03GGMWW –2.7 cubic feet, 215 kWh per year, Energy Star

Haier model QHE02GGMBB –1.7 cubic feet, 208 kWh per year, Energy Star

GE model GDE03GGKBB – 3.1 ft cubic feet, 321 kWh per year, Energy Star

GE model GDE03GGKWW - 3.1 ft cubic feet, 321 kWh per year, Energy Star

GE model GDE03GLKLB - 3.1 cubic feet, 321 kWh per year, Energy Star

GE model GME04GGKBB - 4.4 cubic feet 227 kWh per year, Energy Star

GE model GME04GGKWW - 4.4 cubic feet, 227 kWh, Energy Star

GE model GME04GLKLB - 4.4 cubic feet, 227 kWh, Energy Star