

ARE YOU REALLY SAVING... OR JUST PAYING MORE LATER?

- ✗
- Higher Energy Costs
- ✗
- Lower Efficiency
- ✗
- Short-Term Savings, Long-Term Losses



CHOOSE ATOSA – BUILT FOR EFFICIENCY, ENGINEERED FOR SAVINGS

Energy Efficiency Advantage (Top Graph - Amps Drawn):

- o Atosa consistently draws fewer amps, leading to lower energy consumption.
- o Example: MBF8507GR uses 3.2 amps, while Private Label Importer A's equivalent model uses 6.2 amps (nearly double the energy draw).

Cost Savings Over Time (Bottom Graph - Annual Electricity Cost):

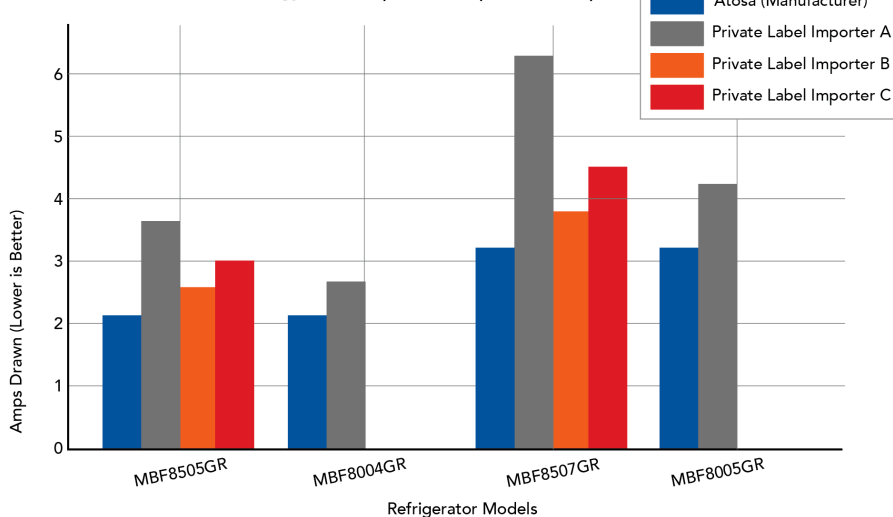
- o Lower energy consumption = lower electricity costs.
- o Example: MBF8507GR saves \$383 per year vs. Private Label Importer A, adding up to nearly \$2,000 over 5 years.

▼ Atosa Reach-In Refrigerators Shown Below

Why This Matters

- o Lower amps reduce utility costs, which compounds over multiple units for restaurants, hotels, and foodservice chains.
- o Atosa provides long-term operational savings, making it the most cost-effective choice.

Energy Consumption Comparison (Amps)



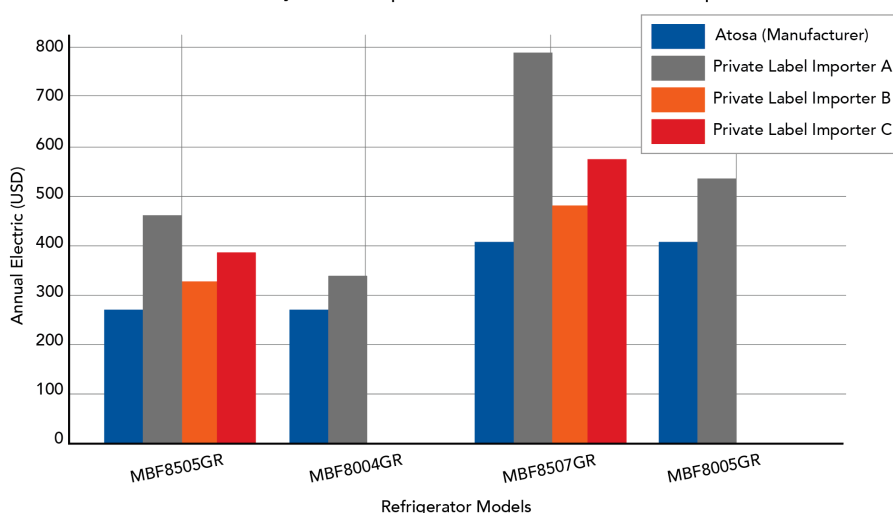
Atosa (Manufacturer) has the lowest energy consumption (amps) across all models, meaning lower electricity costs.

Significant Efficiency Advantages:

- MBF8505GR uses 2.1 amps vs. 3.6 amps for Private Label Importer A > 42% lower energy consumption.
- MBF8507GR uses 3.2 amps vs. 6.2 amps for Private Label Importer A > almost 50% lower energy usage.

Lower amp draw = lower operational costs, helping foodservice businesses save thousands over time.

Annual Electricity Cost Comparison (Atosa vs. Private Label Importers)



Key Takeaways:

Atosa (Manufacturer) has the lowest annual energy costs across all models.

Significant cost savings vs. Private Label Importers:

- MBF8505GR saves \$192/year compared to Private Label Importer A.
- MBF8507GR saves \$383/year compared to Private Label Importer A and \$167/year compared to Private Label Importer C.
- MBF8005GR saves \$127/year compared to Private Label Importer A.

Over 5 years, businesses can save up to \$1,915 per unit, making Atosa the best long-term investment.

Energy Efficiency Advantage (Top Graph - Amps Drawn):

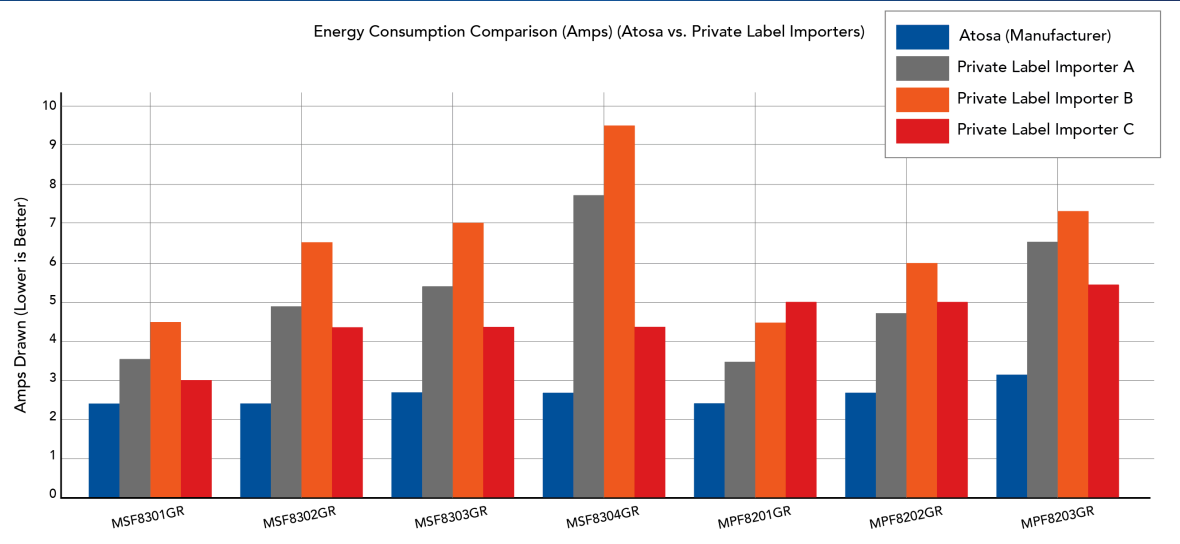
- o Atosa consistently draws fewer amps, leading to lower energy consumption.
- o Example: MSF8302GR uses 2.3 amps, while Private Label Importer A's equivalent model uses 4.9 amps (more than doubled the energy draw).

Cost Savings Over Time (Bottom Graph - Annual Electricity Cost):

- o Lower energy consumption = lower electricity costs.
- o Example: MSF8304GR saves \$843 per year vs. Private Label Importer B, adding up to \$4,215 over 5 years.

▼ Atosa Refrigerated Sandwich & Pizza Prep Tables Shown Below

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meaning lower
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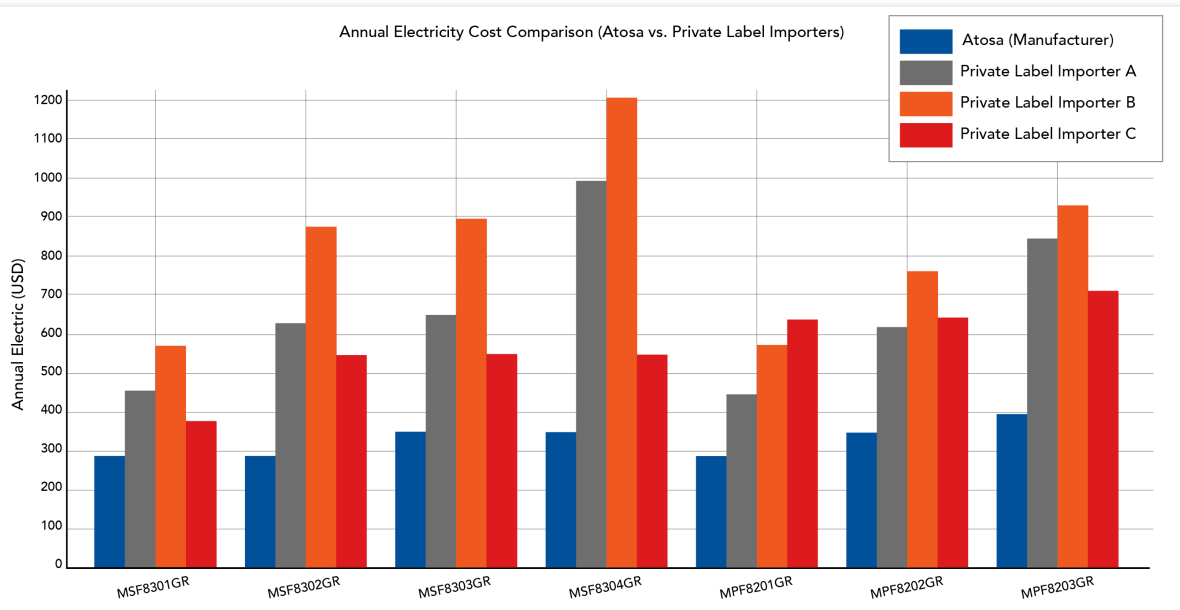


Significant Efficiency Advantages:

- MSF8302GR uses 2.3 amps vs. 4.9 amps for Private Label Importer A > 53% lower energy consumption.
- MPF8203GR uses 3.1 amps vs. 6.6 amps for Private Label Importer A > 53% lower energy usage.

Lower amp draw = lower operational costs, helping foodservice businesses save thousands over time.

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Significant Cost Savings vs. Private Label Importers:

- MSF8304GR saves \$638/year compared to Private Label Importer A, \$843/year compared to Private Label Importer B, and \$192/year compared to Private Label Importer C.
- MPF8203GR saves \$443/year compared to Private Label Importer A.

Over 5 years, businesses can save up to \$4,215 per unit, making Atosa the best long-term investment.

Energy Efficiency Advantage (Top Graph - Amps Drawn):

- o Atosa consistently draws fewer amps, leading to lower energy consumption.
- o Example: MGF8402GR uses 2.3 amps, while Private Label Importer C's equivalent model uses 3 amps (more than 23% the energy draw).

Cost Savings Over Time (Bottom Graph - Annual Electricity Cost):

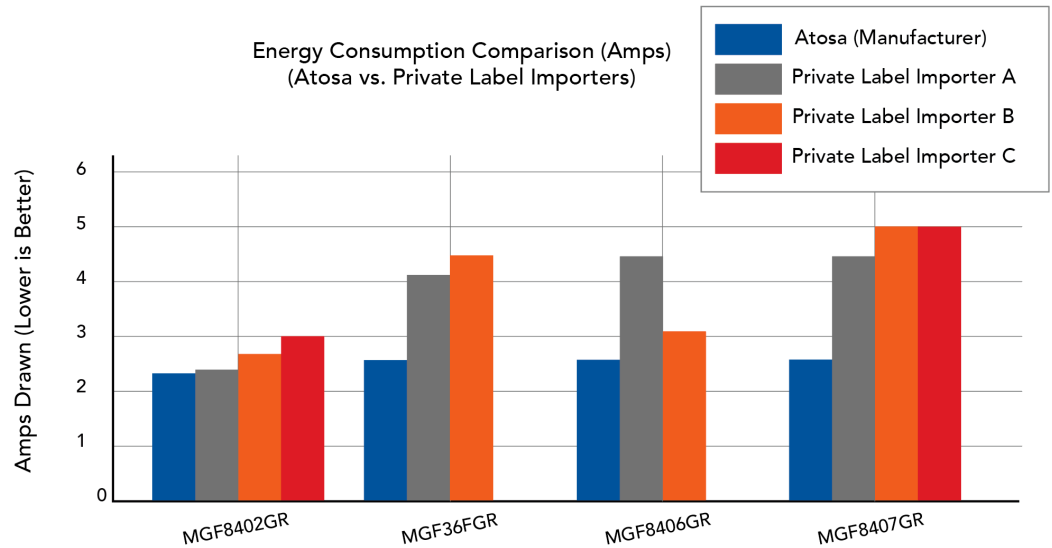
- o Lower energy consumption = lower electricity costs.
- o Example: MGF8407GR saves \$306 per year vs. Private Label Importer B&C, adding up to \$1,530 over 5 years.

▼ Atosa Undercounter/Worktop Refrigerators & Freezers Shown Below

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Significant Efficiency Advantages:

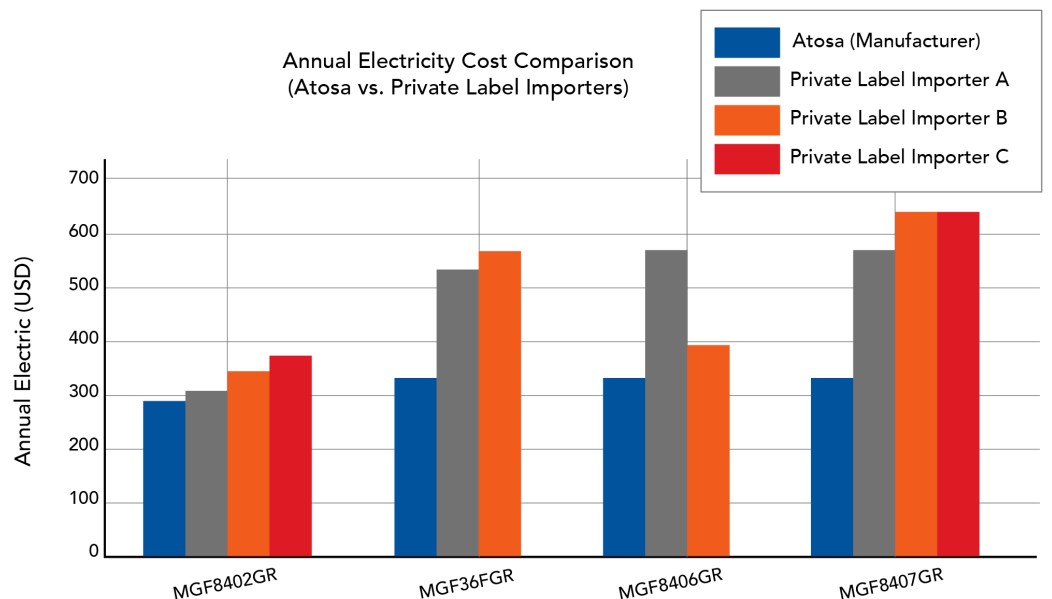
- MGF8402GR uses 2.3 amps vs. 3 amps for Private Label Importer C > 23% lower energy consumption.
 - MGF8407GR uses 2.6 amps vs. 5 amps for Private Label Importer B&C > 48% lower energy usage.
- Lower amp draw = lower operational costs, helping foodservice businesses save thousands over time.



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Significant Cost Savings vs. Private Label Importers:

- MGF8402GR saves \$50/year compared to Private Label Importer B, and \$88/year compared to Private Label Importer C.
 - MGF8407GR saves \$243/year compared to Private Label Importer A, and \$306/year compared to Private Label Importer B&C.
- Over 5 years, businesses can save up to \$1,530 per unit, making Atosa the best long-term investment.



Energy Efficiency Advantage (Top Graph - Amps Drawn):

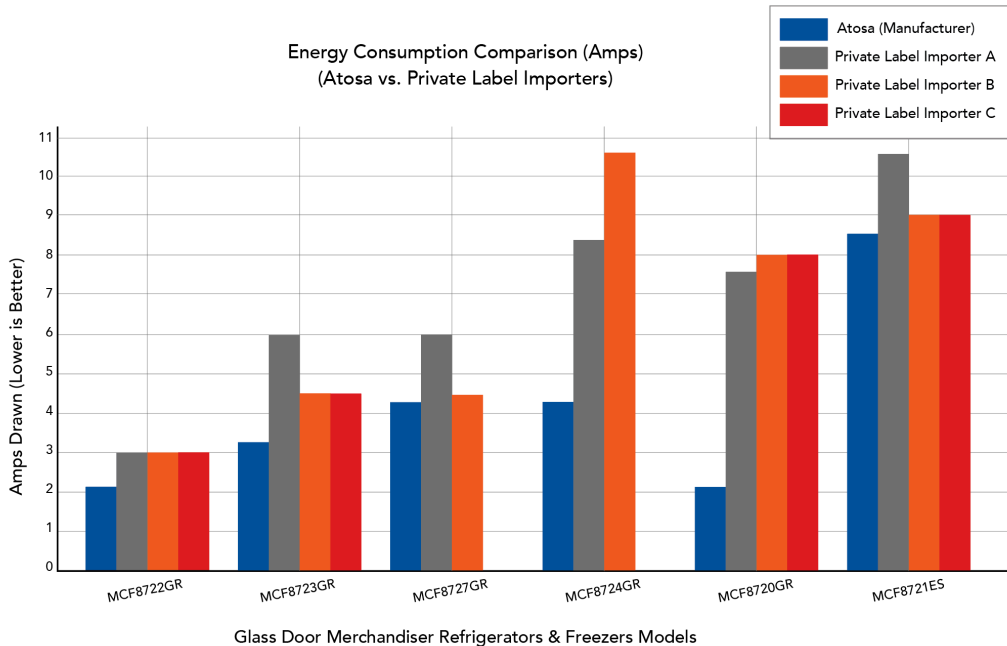
- o Atosa consistently draws fewer amps, leading to lower energy consumption.
- o Example: MCF8724GR uses 4.2 amps, while Private Label Importer B's equivalent model uses 10.7 amps (more than 155% the energy draw).

Cost Savings Over Time (Bottom Graph - Annual Electricity Cost):

- o Lower energy consumption = lower electricity costs.
- o Example: MCF8724GR saves \$830 per year vs. Private Label Importer B, adding up to \$4,150 over 5 years.

▼ Atosa Glass Door Merchandiser Refrigerators & Freezers Shown Below

Energy Consumption Comparison (Amps)
(Atosa vs. Private Label Importers)



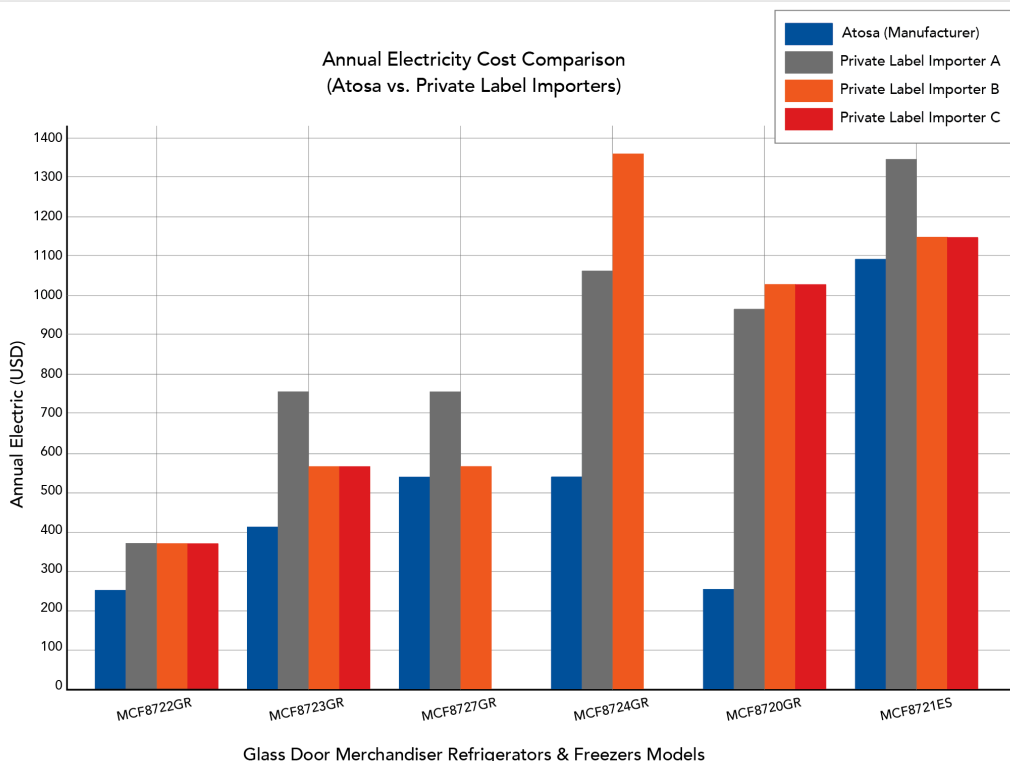
Atosa (Manufacturer) has the lowest energy consumption (amps) across all models, meaning lower electricity costs.

Significant Efficiency Advantages:

- MCF8724GR uses 4.2 amps vs. 10.7 amps for Private Label Importer B > 61% lower energy consumption.
- MCF8720GR uses 2.1 amps vs. 8 amps for Private Label Importer B&C > almost 74% lower energy usage.

Lower amp draw = lower operational costs, helping foodservice businesses save thousands over time.

Annual Electricity Cost Comparison
(Atosa vs. Private Label Importers)



Atosa (Manufacturer) has the lowest annual energy costs across all models.

Significant Cost Savings vs. Private Label Importers:

- MCF8724GR saves \$830/year compared to Private Label Importer B.
- MCF8720GR saves \$702/year compared to Private Label Importer A and \$753/year compared to Private Label Importer B&C.

Over 5 years, businesses can save up to \$4,150 per unit, making Atosa the best long-term investment.