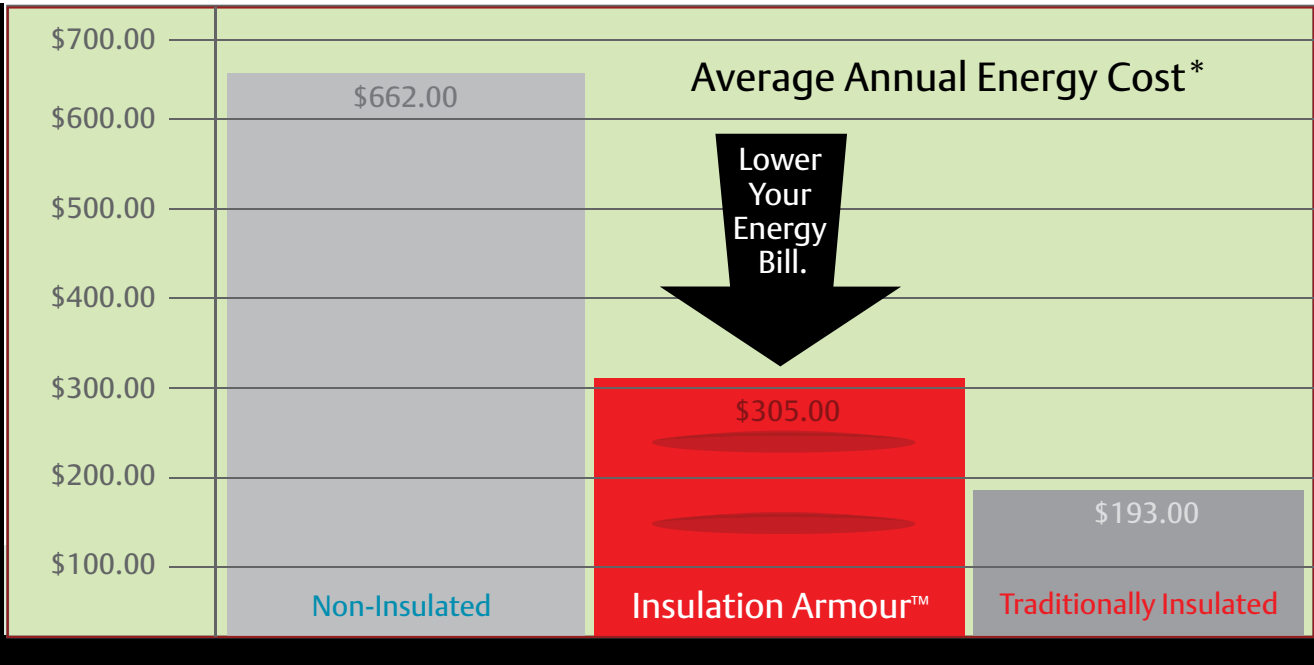


# Uniquely Efficient

## Insulation Armour™



Energy usage is an important consideration when purchasing any piece of foodservice equipment. Historically, operators have had only two choices of heated holding cabinets; non-insulated (one metal wall) or traditionally insulated (two metal walls with insulation sandwiched in-between). Insulation Armour™ “changes the game” with its patented design and unique technology. By utilizing the low thermal conductivity of high density polyethylene (HDPE) and the lightweight strength of aluminum, Insulation Armour delivers energy efficiency at an affordable price. Combine this with interchangeable module and slide systems, award winning aesthetics, built-in handles and bumpers, and you have a value that cannot be equaled in the foodservice industry.

\*Average annual energy cost based on \$.12 KWH electricity rate, 12 hours of daily use, 365 days a year. Energy cost and savings will vary depending on usage, electricity cost, and comparative model.



EMERSON. CONSIDER IT SOLVED.™