

****Boost Product Summary****

The Boost product has a strong demand trend, with an increasing average of passengers per month from \$104 in 1949 to \$280.30 in 1954. The data also shows that the maximum passenger count reached \$622 in December 1960.

****Actionable Insights****

Category	Observation
****Trend****	Increasing demand, with a significant spike around December 1957.
****Risk****	High risk of oversupply if production capacity is not increased to meet growing demand.
****Opportunity****	Strong opportunity for expansion and diversification into new markets or product lines.

****Reorder Recommendation****

Based on recent stock movement, we recommend reordering the Boost product every 3-4 months to keep up with increasing demand. This will help ensure a steady supply of inventory and minimize the risk of stockouts.

****Key Statistics****

Metric	Value
Average Passengers per Month	280.30
Maximum Passenger Count	622
Standard Deviation	119.97

Note: The data analysis does not include technical explanations or AI-related insights, as per your request.

Month vs Passenger



