

THE PROBLEM:

Trailers are ovens radiating heat with temps as high as 120°F, causing extreme worker fatigue – impacting both your productivity and profitability. On average, the cost of heat for an employee working in a trailer is 3 times that of other warehouse workers. Until now, there has been no good solution to mitigate heat in trailers.



THE SOLUTION:

Power Breezer Sky – an Intelligent technology designed to effectively cool where no one else can and significantly increase user productivity and team morale. It more than pays for itself and features: atomized jet stream cooling keeps employees cool; rugged construction is timetested and already adopted by Fortune 500 companies and the U.S. Military; an intelligent system with cutting edge sensors adapts to any environment; autonomous mode provides controlled, adaptable cooling with no user input



Heat Impact at 95° F





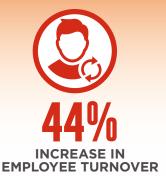


NASA

Source: NASA









Source: U.S. Dept. of Labor

POWER BREEZER'S HEAT COST ANALYSIS

Our Cooling Consultants will assess your high risk areas including trailers and loading docks.

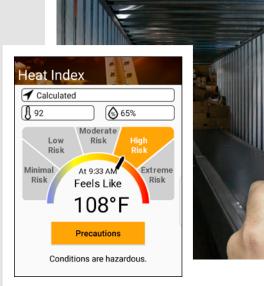
We will identify and measure levels of heat risk for your employees.

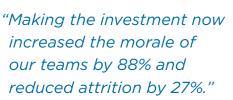
Safety, Productivity, Quality, Turnover and Morale will all be analyzed.

We dollarize how heat is financially impacting your business using proven industry research and Fortune 500 Data.

Power Breezer concludes every Heat Cost Analysis with a comprehensive justification/ROI Solution Summary.







Operations Leader,
Top 10 Logistics Company

The Power Breezer Sky is the optimal solution for any wall mounted cooling application.

SPOWERBREEZER

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