

Product: High Volume Low Speed Fans

Industry: Retail

Application: Warehouse

CASE STUDY



Dock Equipment

National Retailer Looks to Control Temps in Warehouse

A large retailer needed to better control varying temperatures in their warehouse space.

Before



PROBLEM

A national retailer had received complaints from warehouse employees about their work area being too cold in the winter and too warm in the summer months.

SOLUTION

The retailer contacted DH Pace to design a solution. The DH Pace team recommended the installation of 12 foot high volume, low speed (HVLS) fans to help circulate the air and increase energy efficiency.

In the winter months, the fans move warm air collecting at the ceiling down to employee levels improving employee comfort and lowering heating costs. In warmer months, the fans are operated in the reverse direction to provide a cooling effect to the employees.

This simple solution provided much needed relief to the warehouse employees and improved productivity sufficiently to justify the investment.

CONCLUSION

Often, minor adjustments to a space can resolve major issues. Let DH Pace consult with you to address troublesome complaints.

After

