

CASE STUDY REPORT



CUSTOMER: UPS-SCS (Pharmaceutical Logistics)
CONTRACTOR: Ivey Mechanical

LOCATION: Louisville, KY
EXISTING FACILITY: 660' X 450' = 297,000'

DESIGN SPECIFICATIONS: To attain FDA approval – Maintain 1-2° temperature throughout the facility at 70-95°

EQUIP. SPECIFICATIONS: (16) 25-ton heating/cooling units = 160,000 CFM
(8) ER-242 = 264,000 CFM of Air Rotation
(8) ER-142 = 132,000 CFM of Air Rotation
Total = 396,000 CFM

