



*This photograph shows, at the left, an Elliott motor-driven blower installed in 1948. It is rated 23,000 inlet cfm, with a differential pressure of 100 in. water, and is driven by a 400-hp motor. At the right is an Elliott motor-driven blower installed in 1951. It is also rated 23,000 inlet cfm, but the differential pressure is 130 in. water, and it is driven by a 600-hp motor.*

*This view of one of the Elliott motor-driven blowers installed in 1951 shows details of the blower hook-up, the intake to the blower coming in at right from a large header overhead, the blower discharge going vertically upward to another header.*

