

Case Study

Customer Profile: Research Facility

Opportunity: Design, build and commission an electromechanical automated airflow sampling system with 4 axes of coordinated motion control.

Result: **RG Group** designed, installed and commissioned a custom electromechanical system. The system integrated Parker® mechanics and electronics including actuators, drives and servo motors to a Lab View control system and operator interface.

Advantage: **RG Group's** team helped this customer from the design phase through commissioning providing a variety of services including consultation, field installation, start-up configuration and support to meet the customer's sophisticated specifications.

