



CARON Products & Services, Inc. has supplied precision, environmentally controlled solutions to scientists and technicians since 1985. CARON offers a small town approach that provides dependability and customer service without compromising high-tech performance. At CARON, we're "Opening Doors for Scientists".

Our standard product line includes:

Environmental Chambers - With a temperature range of 5°C to 70°C and a humidity range of 20 to 98% RH, these 10 and 30 cu. ft. models create repeatable environmental conditions for numerous applications.

Photostability Chambers - The new 6540 Series Photostability Chambers have an interior volume of approximately 10 cu. ft. and were uniquely designed to perform near UV and visual

light testing with fluorescent lamps per ICH guidelines Q1B, Option 2.

Reach-In CO₂ Incubator - For small to large scale, high volume cell culture. This 30 cu. ft. chamber provides precise control of temperature, relative humidity, and CO₂, and offers the latest technology in sensors, including infrared (IR) CO₂.

Refrigerated and Diurnal Incubators - Designed for more demanding applications than typical economy models. These 10 and 30 cu. ft. units include refrigeration to 5°C and heating to 70°C.

Condensate Recirculating System - When in-house water supply or drain are not available. This stand-alone unit offers reliable system performance with easy operation for long-term stability testing. A low water warning light is standard.

