

## Leading Technology

Focusun always regards scientific innovation as a driving force for company's long-term development. We keep making our utmost efforts to provide the most advanced technologies and products for our customers.

Based on our large research and development investments in technological innovation, Focusun's ice-making technology, intelligent control technology, machinery power delivery technology have been in the leading position of the industry.



After years of efforts, Focusun has owned 18 patented technologies, and has established a good cooperative relationship with Shanghai Jiaotong University, Nanjing University, Beijing Institution of Refrigeration as well as many prestigious and professional organizations.

From Berlin Parliament Building in German to Buckingham Palace in Britain, and from German Pavilion in 2010 Shanghai World Expo to 2012 London Olympic village, Focusun's leading refrigeration technologies have realized many people's dream, and their pleasant life experience is our pursuit.

Focusun believes that we have the duty to make our planet a better place for people to live in. Focusun's excellent refrigeration technologies will continue to concentrate on energy-saving technology, seawater desalination, carbon emission, sewage disposal, air pollution as well as other similar areas.