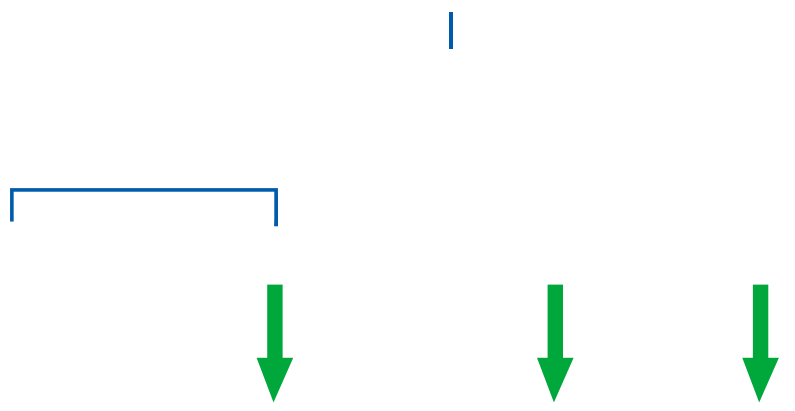






Mechanical Draft Air Cooled Condenser (ACC)

Air Cooled Condenser (ACC) is a direct dry cooling system where the steam is condensed inside finned tubes, the cooling media air is blowing outside the fin tube. ACC is made of modules arranged in parallel rows. Each module contains a number of fin tube bundles. An axial flow, forced-draft fan located in each module forces the cooling air across the heat exchange area of the fin tubes. The fin tube is the core technology of the ACC, and the quality of fin tube is the key driver for the performance and equipment life



Dry Cooling Manufacturing Bases

SEC-SPX's dry cooling product manufacturing bases locate in Zhangjiakou. These are global manufacturing bases for SPX's dry cooling products fully qualified with required global manufacturing certifications. Experienced technicians, professional management team, good facilities and equipment are the key factors for the plant to supply quality products on time to customers in China and globally.

