

# RCT

## Open cooling towers



### Key benefits

- Easy maintenance
- Superior construction
- Low height

#### Configuration

Counter flow

#### Fans system

Axial fan, induced draft

#### Capacity range

7 - 265 l/s

#### Water distribution

Pressurised

#### Maximum entering water temperature

55°C standard fill  
60°C with alternative fill

#### Typical applications

- Small to medium industrial applications
- Dirty water applications
- Replacement of field erected towers with basinless units



## Easy maintenance

- Easy **basin access** from all sides.
- Easy no-tool **removal of side panel** gives access to all internal cooling tower components.
- **Sloped basin** to flush out dirt and debris.
- **Easy removable** fill, spray branch arms, eliminators and combined inlet shields.
- Easy **access to motor and drives** from outside.

## Superior construction

- Superior structure strength: **pultruded composite construction** guarantees a long service life.

## Low height

- Counterflow cooling tower with very restricted height, fits **in most enclosures**.

**Interested in the RCT cooling tower for cooling your process water?** Contact your local [BAC representative](#) for more information.

## Downloads

- [RCT open cooling towers](#)
- [RCT Open cooling towers](#)