



HIGH LEVEL ACCESS PLATFORMS

for BAC cooling towers and evaporative condensers

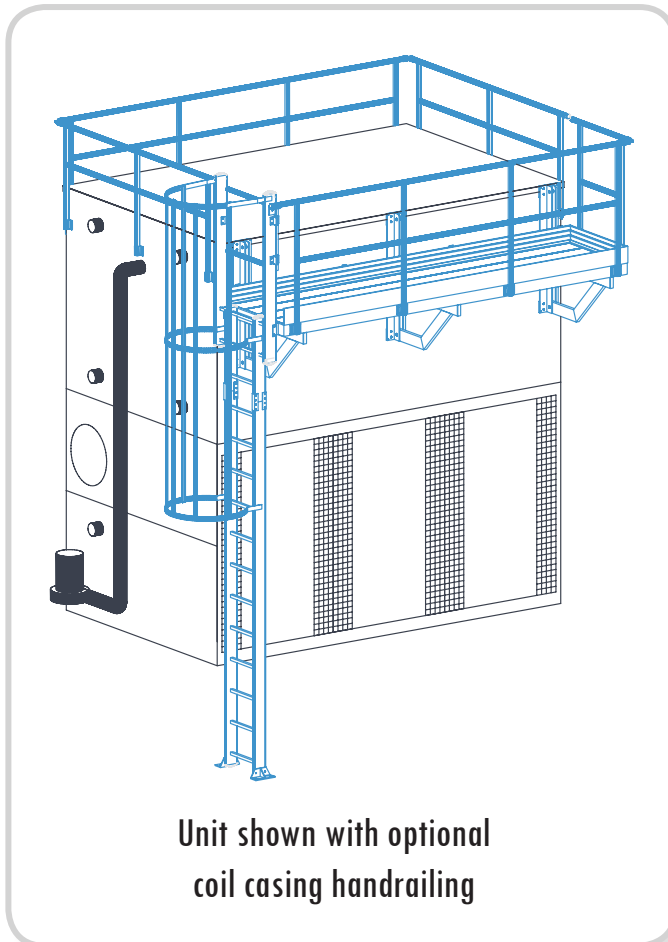


To fit all models of BAC:

VT0-VT1 / VTL cooling towers

VXI / VFL closed circuit cooling towers

VXC / VCL evaporative condensers



Access ladder, safety cage, platform and handrailing



BAC model VXI closed circuit cooling tower with discharge sound attenuation package

Features

Safe working platform at the top of BAC units for:

- ✓ Removal, inspection, cleaning and disinfection of drift eliminators
- ✓ Inspection, maintenance and cleaning of the spray water distribution system
- ✓ Inspection of the top of the fill pack or heat exchange coil
- ✓ Easy removal of pack bundles for disassembly, cleaning or replacement
- ✓ Access to discharge sound attenuation or discharge ducting for inspection and cleaning

Construction

- ✓ Matching platform/walkway, handrailing with toeboard and access ladder with safety cage
- ✓ Compliance with EN ISO 14122 Parts 2, 3 and 4
- ✓ Lightweight, high strength aluminium construction
- ✓ Designed to accept a maximum working load of 200 kg
- ✓ Anti-slip, punched aluminium plate platform/walkway
- ✓ Alternative ladder locations to suite site layout
- ✓ Extended ladder and safety cage for elevated units is available
- ✓ Access ladder with expanded cage and safety gate at platform level
- ✓ Fits directly onto the side of BAC units without the need for any other external support or bracing
- ✓ Supplied knocked down for mounting at site to both new and existing BAC units
- ✓ Can be fitted to units either with or without discharge attenuation or other discharge attachments

Experience lifetime savings and reliable performance



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