

Care and maintenance instruction.

☑ Do's

- ✓ Wash the coil with fresh water regularly.
 - ☞ Do wash the coil regularly with fresh water to ensure the coil is at optimum condition. (Bi-Monthly)
- ✓ Prevent direct contact with sea water and coastal sand.
 - ☞ Do ensure equipment with adequate encloses protection.
- ✓ Protect the equipment from direct sea breeze.
 - ☞ Do ensure equipment is protected with wind breaker.
- ✓ Handle the equipment with care during handling work.
 - ☞ Do ensure no scratches on the protection coating during handling and maintenance works.
- ✓ Touch up work with anti-corrosion paints regularly.
 - ☞ Do touch up with anti-corrosion paints on any rusty parts regularly during maintenance work.
- ✓ Select correct and suitable location.
 - ☞ Do ensure location is unblock/dry and away from sandy location.

☒ Don'ts

- ✗ Wash the coil with acid or unknown chemical.
 - ☞ Do not wash the coil with any acid or unknown chemical.
- ✗ Use high pressure (spray jet) on the coil during cleaning works.
 - ☞ Do not use high pressure spray jet to avoid flatten or fins damages.
- ✗ Allow direct contact with sea water and sandy sands.
 - ☞ Do not allow direct contact with sea water (avoid formation of salt) and sandy sand (avoid from scratching the coating)
- ✗ Leave any unwanted materials on the bottom frame.
 - ☞ Do not leave any foreign particle on the bottom frame to ensure no hard materials and always maintain cleanliness.
- ✗ Mishandle or modify the equipment.
 - ☞ Unauthorize modification the unit will void the warranty of the equipment.
- ✗ Replace new coated condenser coil on the corroded bottom frame.
 - ☞ Do not replace new coated condenser coil on corroded bottom frame to avoid further deterioration to ensure all parts is corrosion free.

