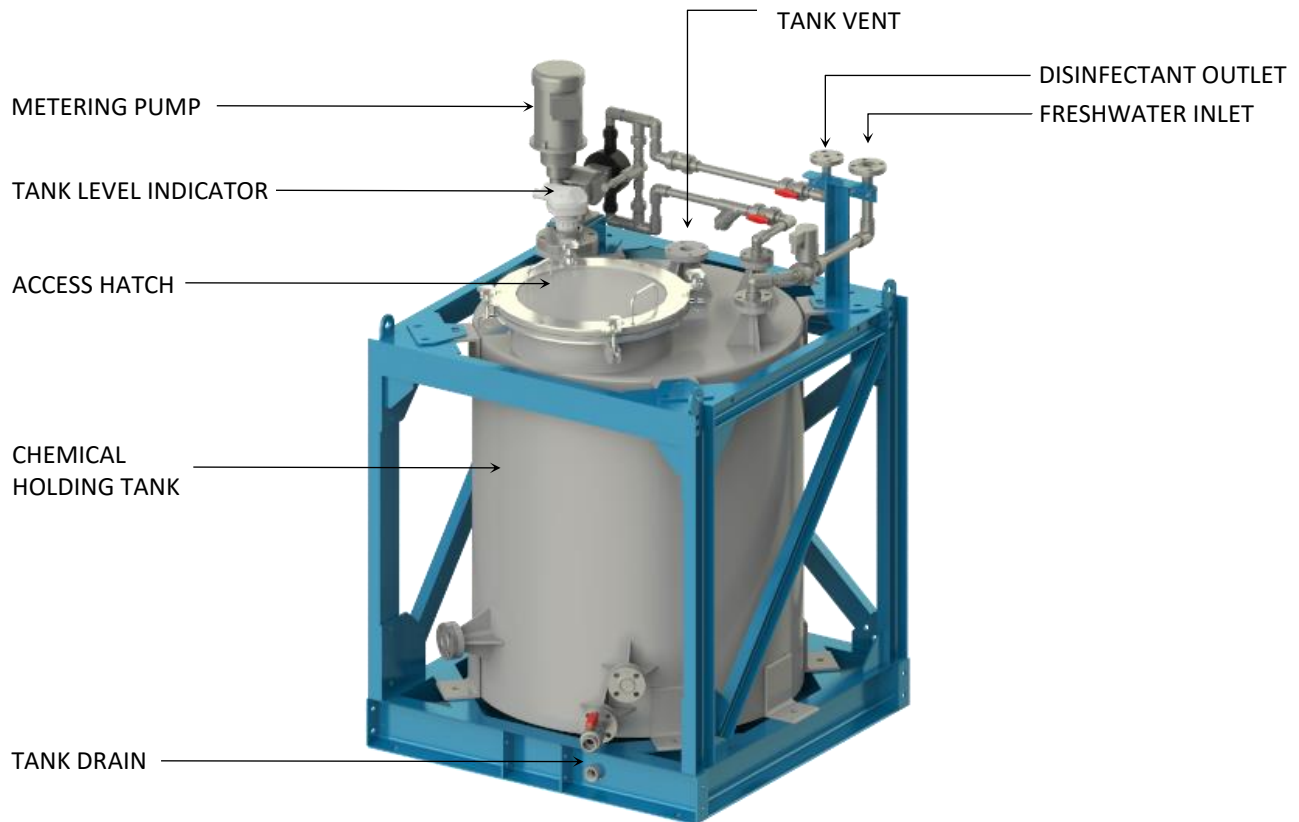


TECHNICAL OVERVIEW

With the Envirocleanse inTank™ BWTS, a treatment module delivers disinfectant to a Dosing Module. There are two types of treatment modules: Electrochlorination (EC) and Bulk Chemical (BC). The inTank™ BC Module stores disinfectant in bulk chemical form. The BC Module consists of a chemical holding tank, a level indicator/transmitter, a fill connection, and a metering pump. Bulk chemical disinfectant must be manually loaded or transferred into the chemical holding tank, and the level of disinfectant in the chemical holding tank must be maintained. The fill connection can be used to transfer disinfectant from a separate storage tank to the chemical holding tank. The metering pump delivers disinfectant from the BC Module to a Dosing Module at the rated treatment capacity, expressed in kilograms per hour (kg/hr).

MODULE EXAMPLE



KEY PARAMETERS

| Model No. | Treatment Capacity (kg/hr) | Storage Capacity (L) | Footprint Dimensions (m) | | | Dry Weight (kg) | Operating Weight (kg) |
|-----------|----------------------------|----------------------|--------------------------|-------|--------|-----------------|-----------------------|
| | | | Length | Width | Height | | |
| BC01 | 1 | 250 | 0.8 | 0.8 | 1.9 | 409 | 697 |
| BC02 | 2 | 250 | 0.8 | 0.8 | 1.9 | 409 | 697 |
| BC04 | 4 | 250 | 0.8 | 0.8 | 1.9 | 409 | 697 |
| BC08 | 8 | 500 | 1.1 | 1.1 | 1.8 | 545 | 1,203 |
| BC12 | 12 | 500 | 1.1 | 1.1 | 1.8 | 545 | 1,203 |
| BC16 | 16 | 500 | 1.1 | 1.1 | 1.8 | 545 | 1,203 |