

ClearTreat Systems

Removal of Waste Water

- MS 100 MB - With a hand crank filter bed instead of the pull out tray. This unit has a 500 gallon ply storage tank and the whole system is skid mounted. This unit is also painted safety even though it is all 304 stainless including the skid.
- MS 100 MBST -4BF - The middle tank is the 100 gallon mix tank. The front tank is the 4 bag filter tank for solids removal and the back tank is for clean water. This unit has a pressure washer under the mix tank which uses the clean water from the back storage tank.
- MS 100 MBST - This unit has a 200 gallon integral storage tank at the rear of the unit. This gives it a smaller foot print. This particular unit has an inlet strainer housing for coarse particulate.
- ClearTreat Reactant provides superior separation and flocculation in a simple, affordable process. ClearTreat is a mixture of Sodium Bentonyte Clay and select polymers. ClearTreat Reactant is an excellent choice for removing oils, greases, and metals found in most wastewater streams. ClearTreat systems are designed for low flow, high load waste streams, which allows the system to work with little to no dilution.



MS 100 MB



MS 100 MB



MS 100 MBST - 4BF



MS 100MBST



Flocculation

US Hydrotech Environmental Solutions custom designs filtration systems for use with ClearTreat Reactant. The size, capacity, and operating characteristics of each system is tailored to the individual needs of clients.

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