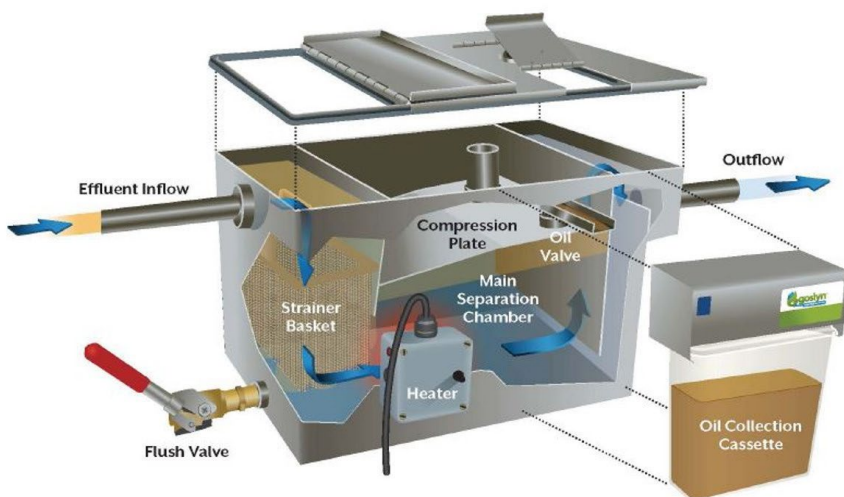


### Hydromechanical Grease Removal Device (HGI)

- Treats water as it flows into the device, not dependent on retention time
- Has a Baffle system
- Sizing based on flow rate and grease capacity
- Typically above ground
- Class 1- for food trucks and pre-existing buildings



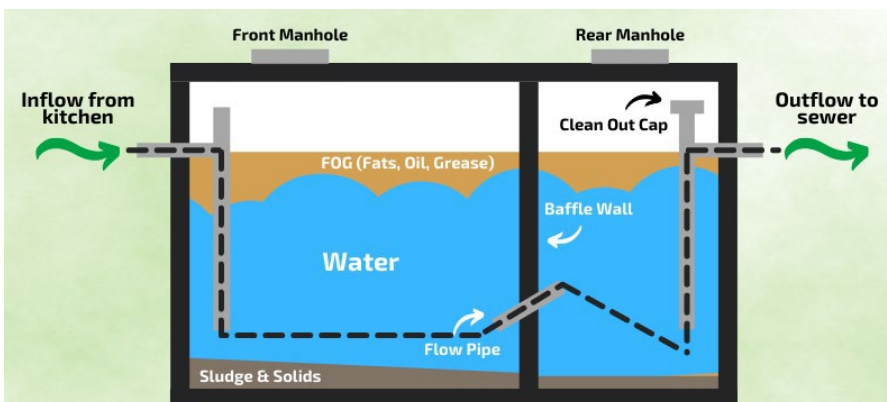
### Automatic Grease Removal Device (AGRD)

- Has a strainer & heating element
- Sizing based on flow rate & grease capacity
- Above ground
- Class 2- for pre-existing buildings
- Functions as a



### Poly Grease Removal Device

- Has a baffle, inlet tee, and outlet tee
- Sizing based on Grease Capacity, flowrate, and retention time
- Exterior, in-ground
- Class 2 and above – for new construction or replacement of preexisting grease interceptor



### Concrete Grease Removal Device aka Gravity Grease Interceptor (GGI)

- Treats water based on 30 minute retention time to allow separation of grease, water, and solids
- Has a Baffle, inlet tee, and outlet tee
- Sizing based on grease capacity, flowrate, and retention time
- Exterior, in-ground
- Class 2 and above – for new construction or replacement of preexisting grease interceptor