

# Grease+Gard™ Grease Recovery Device (GRD)

- The Grease+Gard™ Grease Recovery Device (GRD) is available in the most common sizes. The 8165 and 8175 GRDs are available in 20, 25, 35 and 50 g.p.m. The 8166 and 8176, Low Type GRDs are available in 20, 35, and 50 g.p.m.
- The Grease+Gard™ Retro-Fit Skimmer can be configured to work with most existing grease interceptor on the market today. It is the only one of its kind available.
- Grease+Gard™ GRD interceptors are available in Type 304, 16 gauge stainless steel and/or Duco Coated mild steel (specify -A505) to meet your needs.
- The Grease+Gard™ Retrofit Skimmer uses a belt type skimmer technology whereas the other GRD's use a disc type wheel. The disc type is limited to above grade installations. Grease+Gard™ systems can be installed in-floor or above-the-floor.
- The Grease+Gard™ device is the only GRD on the market that has the patent pending Agitator technology. The Agitator is attached to the lower pulley on the Grease+Gard™ unit. When the device operates it turns

the Agitator. The Agitator maintains circulation in the interceptor thus it eliminates the need of having to lift the grease interceptor lid and stir the contents so that grease is easily skimmed and removed. Stirring of the interceptor could be needed as much as every other day with other GRD's.

- The Grease+Gard™ Skimmer and GRD are completely sealed devices designed to keep odors out of the facility.
- The Grease+Gard™ device is easy to access and maintain. There are two latches to remove the Grease+Gard™ device from the interceptor so it can be taken outside of the facility to be serviced.
- The Grease+Gard™ belt can be serviced and changed in a couple of minutes; no tools required.

## How It Works

Grease+Gard™ uses a heater and belt technology to skim the grease out of the interceptor.

## Skimmer Belt and Blades

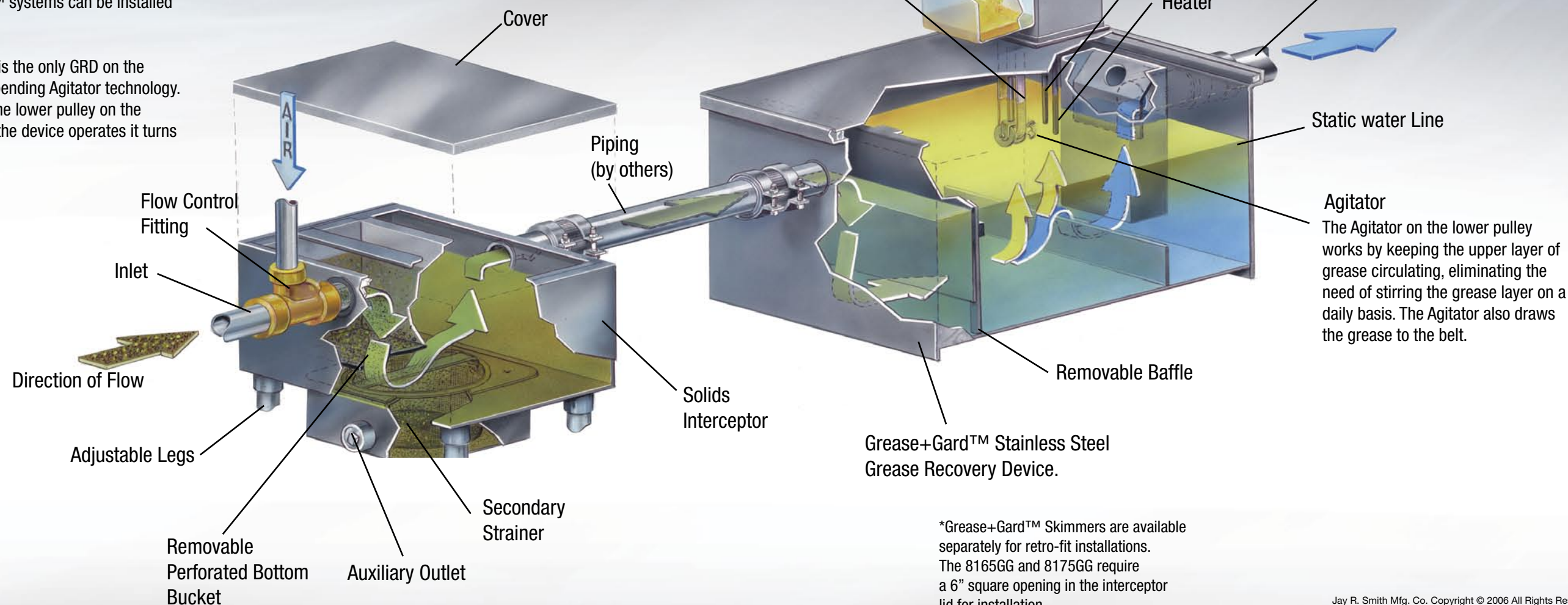
The skimmer belt goes through the skimmer blades and wipes the grease off of the belt and gravity feeds the grease down the trough into the grease container.

Grease is removed out of the unit because of its viscosity allows it to stick to the belt.

## Grease Reservoir

Grease+Gard™'s trough has one of the industries most aggressive slopes. This helps on the gravity feed to the grease container and also reduces the cleaning cycle of the grease trough.

**Grease+Gard™ Skimmer\***  
Grease+Gard™ is a completely sealed device to prevent unpleasant odors.



Grease+Gard™ Stainless Steel Grease Recovery Device.

\*Grease+Gard™ Skimmers are available separately for retro-fit installations. The 8165GG and 8175GG require a 6" square opening in the interceptor lid for installation.