

FAST FAX FROM

LANDA®

WATER CLEANING SYSTEMS

CLARIFIER: Wash-Water Recycling System

FEATURES / BENEFITS

- **Above-Ground Solution:** No large pits needed to separate oil, water and solids.
- **Heavy Solids:** Above-ground tank capable of handling washing operations with heavy dirt loads.
- **Recycle Option:** Capable of recycling wash-water or meeting sanitary sewer discharge limits.
- **Use to Flocculate:** Agents can be automatically injected into waste stream.
- **Unique Design:** Cone-shaped coalescing plates for greater oil separation.
- **Easy Disposal:** Steep pitched cone bottom for easy sludge removal.
- **Ozone Injected:** Controls bacteria.

MODELS

Clarifier systems are modular so components can be mixed and matched for greater flexibility in meeting customers' needs:

CL-30:

Pre-treatment of heavy solids

Flow Rate: 1 - 30 gpm.(1 - 113 lpm.)

CL-600:

Sanitary discharge only

Flow Rate: 1 - 30 gpm.(1 - 113 lpm.)

CL-601:

Sanitary discharge or limited recycling

Flow Rate: 1 - 15 gpm.(1 - 38 lpm.)

CL-602:

Sanitary discharge and/or recycle

Flow Rate: 1 - 15 gpm.(1 - 38 lpm.)

CL-603:

Sanitary discharge and/or recycle

Flow Rate: 1 - 30 gpm.(1 - 113 lpm.)

Clarifiers are adapted for recycling with the addition of one or more of LANDA's 3 Filter Pacs, all of which handle up to 30 gpm (113 lpm) flow.

Distributed by:



"LANDA's above-ground system for treating and recycling and/or sanitary sewer discharging of wash water"

