

Integrated Coolant System PRO

INTEGRATED COOLANT SYSTEM PRO Coolant cleaning system with Chip Compactor

Manually cleaned coolant system for one lens generator incorporating pumping system to lift fluid and debris to a high elevation for automatic chip compacting and discharge to customer supplied chip bin. Small particles separated by unique gravity filter. Attaches directly to the outlet pipe of the generator – not for remote use. Chip Compactor can be reversed to discharge the opposite side of the tank. Generator liquid can enter from either side of the tank.

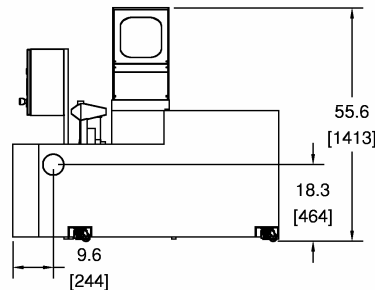
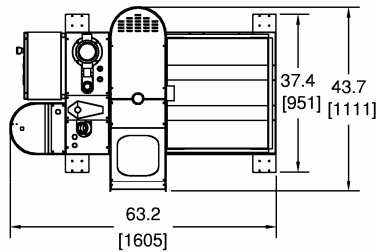
Working range: One generator, organic materials only.

Includes

- 304SS Coolant tank with integral debris pumping system
- Automatic Chip Compactor
- Small fines separation box with filter bag
- Generator supply pump
- PLC electrical control panel
- Refrigeration coil
- Automatic water makeup system
- Automatic coolant metering system



Dimensions



Utility Requirements

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Power:
208VAC, 10A, 60 HZ, 3 phase
400VDC, 6A, 50 HZ, 3 phase

Compressed Air:
NONE

Domestic Water:
Min 5GPM (18 l/min) @ min 30 PSI (2 bar)