






BIOMASS SOLVENT RECOVERY STILLS







MODEL	GPH
RHS-30	15-35
RHS-55	25-70
RHS-90	45-100
RHS-250	90-180
RHS-500	107-300
RHS-850	150-420+

**Custom Systems up to 2,000 Gallons available.*

ECONOMICAL

-  Systems reduce solvent waste
-  Reduce the amount of new solvent you purchase
-  Requires minimal labor for operation
-  Reclaim your solvent at typically 2 cents per gallon
-  Your return on investments is normally less than 1 year

EFFICIENT

-  The PLC controls insure that operating set points are consistent
-  Thermal oil is circulated for efficient heating temperature range between 80° to 550° F
-  Distillation vessel is designed to control carry-over
-  Vacuum operation allows operation at lower temperatures

KEY FEATURES COMPARED TO OTHER SYSTEMS

- Small overall footprint
- Explosion proof
- Stainless steel wetted parts instead of glass
- Easier machine maintenance
- Sight glass into vessel to view production process



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We Complete the Cycle