

Newhouse

— REDISTILL —

**SAVE \$\$\$\$\$\$\$\$ FROM LOST OIL THAT IS BEING RETURNED TO THE ENVIRONMENT
AND CAUSING CONTAMINATION BY THE DEQ VIEW.**



**CONSTRUCTED OF
STAINLESS STEEL
AND ALUMINUM**

THE NEWHOUSE REDISTILL IS A SPECIAL ENGINEERED PROCESS OF RECOVERING OILS FROM THE RECEIVING CAN WASTE WATER. IT REMOVES THE SUSPENDED MINUTE (VERY SMALL) OIL MOLECULES THAT CAN ONLY BE REMOVED WITH STEAM FROM THE WATER.

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OIL/WATER SPRAY BAR

NOZZLES SPRAY UPWARD IN THE SAME DIRECTION AS THE STEAM IS TRAVELING. THE NOZZLES BREAK UP THE OIL/WATER INTO A FINE MIST, MAKING IT EASIER FOR THE STEAM TO BREAK DOWN THE MINUTE OIL MOLECULES FROM THE WATER.



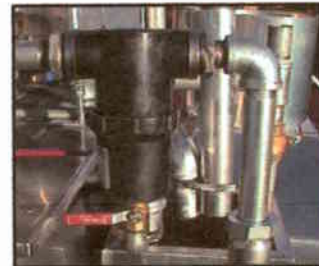
HEAT EXCHANGE

COLLECTS HEAT FROM THE WASTE WATER AND INCREASES THE OIL/WATER TEMPERATURE AT THE NOZZLE SUBSTANTIALLY, THUS SAVING ENERGY.



TEMPERATURE CONTROLLER

CONTROLS THE CONDENSER TEMPERATURE AND OIL DISCHARGE TO RECEIVING CAN. ELECTRIC UNIT IS HOUSED IN A RAIN TIGHT UL APPROVED HINGED DOOR ENCLOSURE. ALL PRE-WIRED. NO EXTRA WIRING NECESSARY. JUST PLUG PUMP POWER CORD INTO THE BOTTOM OF THE CONTROLLER, WHICH HAS ITS OWN ON/OFF SWITCH AND A POWER CORD TO BE PLUGGED INTO YOUR GFI RECEPTACLE OUTLET.



OIL/WATER FILTERING UNIT

100 MESH SCREEN WITH FLUSHING VALVE. (NO NEED TO SHUT DOWN TO FLUSH)



HIGH VOLUME PRESSURE PUMP

1 HP, 2 STAGE PUMP WITH SUCTION SCREEN AND A SHUT OFF VALVE IS PROVIDED IN CASE OF PUMP REPAIR NEED, THUS NO STORAGE TANK DRAINING NECESSARY.



NEWHOUSE REDISTILL CONSISTS OF — 225 GALLON HOLDING TANK, 200 TUBE CONDENSER, RECEIVING CAN, DISCHARGED DISTILLED WATER CATCH BASIN, PUMP, PLUMBING CONSISTING OF SOLENOID VALVES, METERING VALVES, FILTERS AND OTHER NUMEROUS COMPONENTS.

SPECIFICATIONS

HEIGHT	9 FEET
LENGTH	5 FEET
WIDTH	7 FEET
WEIGHT	1250 LBS