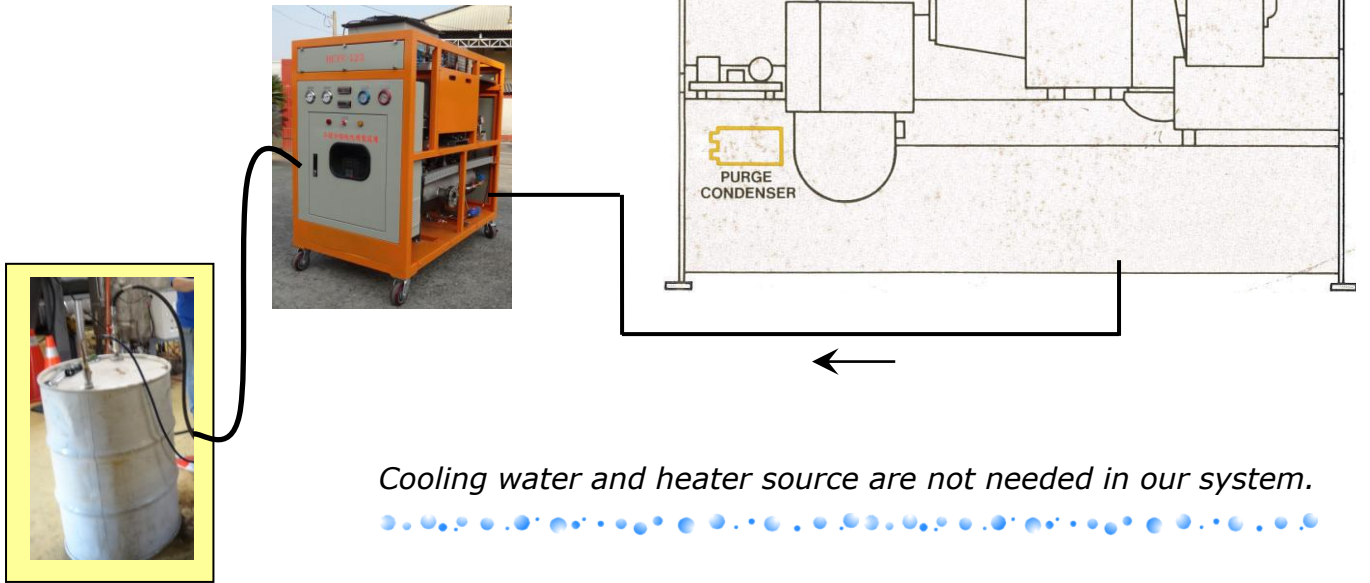




R-123 Distillation & Recovery System

◆ **UP** to 98% refrigerant in the centrifugal chiller system will be removed.



Cooling water and heater source are not needed in our system.

Recovery, Distillation, and Purification of the polluted refrigerants.

SPECIFICATIONS

CHRS-225TS-B	
Refrigerants	HCFC-123 (R-123)
Power Source	3Φ x 220V/380V x 50/60HZ · 7.5HP(5.5KW)
Dimensions CM	133 x 88 x 155 (L x W x H)
Heat Pump System	3Φ x 220V/380V · 3HP
Vacuum Pump System	3Φ x 220V/380V · 2HP
Purge Compressor	1Φ x 220V x 1/3Hp
Purge Tank	SUS-304 Float Control · Auto-Relief
Distillation Tank	SUS-304 16Gal + Sight Glass
Condensation & Liquefied Design	Air Cooling System and refrigerating system With temperature Auto Control
Waste Oil Drain	Manual
Purifying Rating	Max. 1.2Kg/M. Based on Oil Content
Weight	About 510 Kg

※Fit for centrifugal chillers over to 1500 USRT

2/21/2018