RACK DE COMPRESORES

MARCA: TYLER REFRIGERATION

CARACTERÍSTICAS

Modelo:	VPF140L-40
SERIE:	W815857
CABALLAJE:	74 H.P.
MANUFACTURA:	Enero 08
REFRIGERANTE:	R404
HERTZ:	60
CARGA SISTEMA:	160
M.E.A.	137-86-E
PRESIÓN:	Alta; 400, Baja; 200
VOLTS:	460/ 3PH/
INVENTARIO:	1031

EISKALT
SOLUCIONES EN REFRIGERACIÓN

RACK DE COMPRESORES

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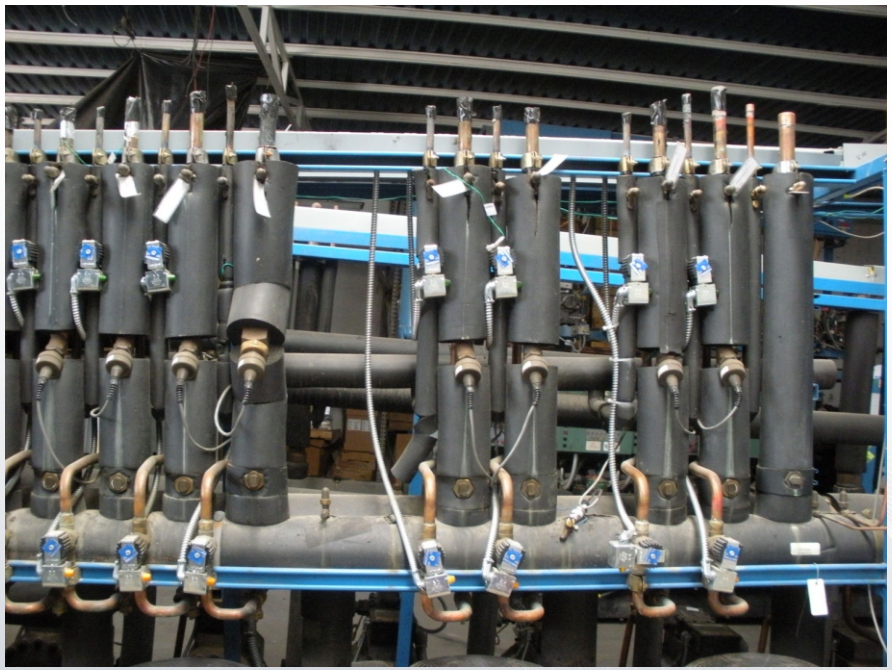

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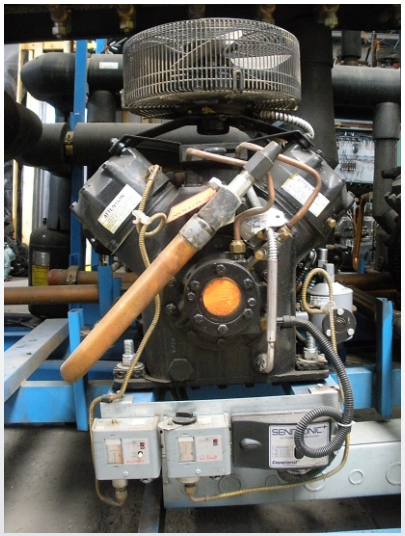
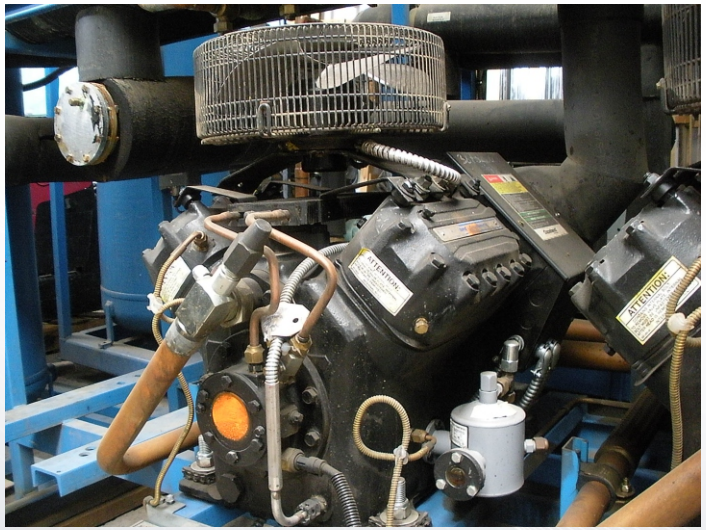


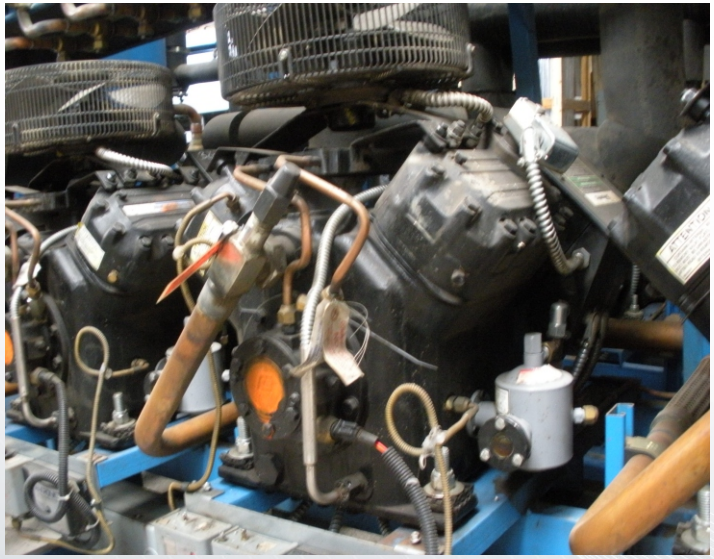


Compresor 1

Año:	2007
Modelo:	4DL3F63KL-TSK-205
Serie:	EK07K03784R
Volts:	208-230V/3PH/60HZ - 460V/3PH/60HZ - 200V/3PH/50HZ - 380-400V/3PH/50HZ

RACK DE COMPRESORES

MARCA: TYLER REFRIGERATION

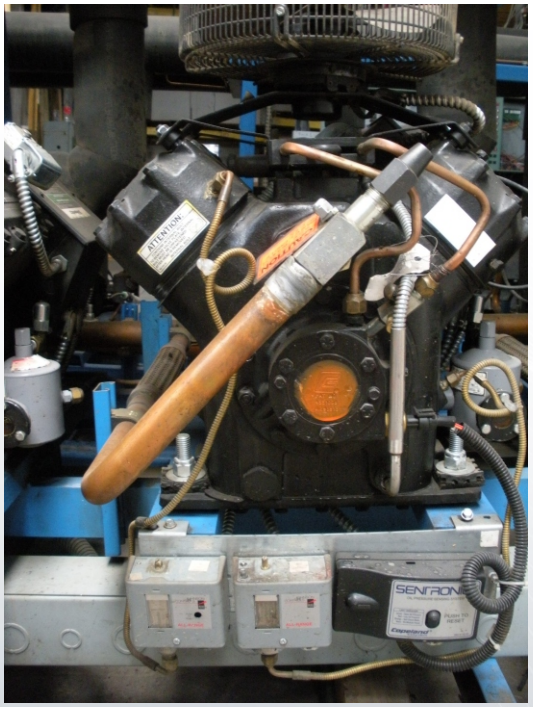


Compresor 2

Año:	2007
Modelo:	4DP3F63KL-TSK-205
Serie:	EK07K03785R
Volts:	208-230V/3PH/60HZ - 460V/3PH/60HZ - 200V/3PH/50HZ - 380-400V/3PH/50HZ

RACK DE COMPRESORES

MARCA: TYLER REFRIGERATION

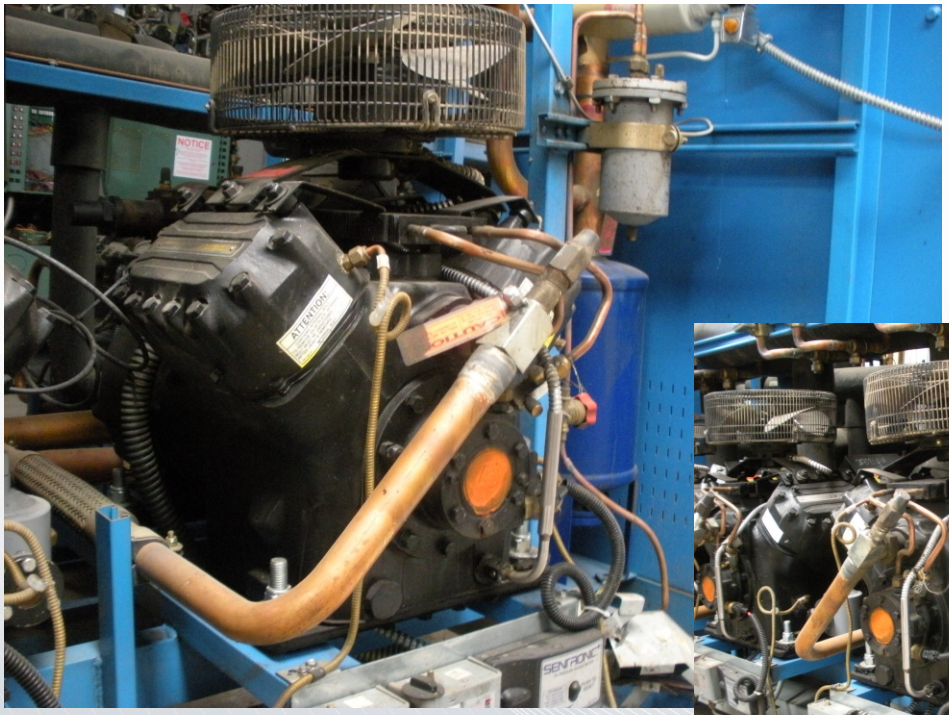


Compresor 3

Año:	2007
Modelo:	4DT3F76KL-TSK-205
Serie:	EK07K06263R
Volts:	208-230V/3PH/60HZ - 460V/3PH/60HZ - 200V/3PH/50HZ - 380-400V/3PH/50HZ

RACK DE COMPRESORES

MARCA: TYLER REFRIGERATION



Compresor 4

Año:	2007
Modelo:	ADT3F76KL-TSK-205
Serie:	EK07L00633R
Volts:	208-230V/3PH/60HZ - 460V/3PH/60HZ - 200V/3PH/50HZ - 380-400V/3PH/50HZ