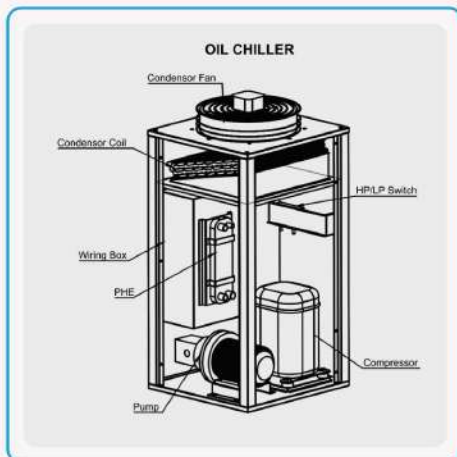


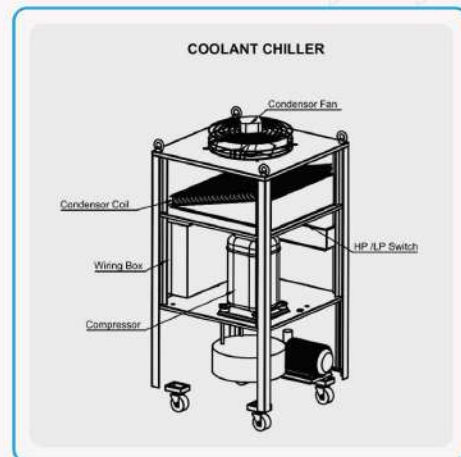
FEATURES OF OIL & COOLANT CHILLER



OIL/COOLANT CHILLER



INTERNAL VIEW OF OIL & COOLANT CHILLER



- Oil Temperature can be maintained between 25°C to 35°C
- Its usage to cool Coolant oil, Hydraulic oil, Spindle oil, Cutting oil
- PHE's are around 10 times compact, massive space saving
- The plate design facilitates turbulent flow for optimum heat exchange.
- Microprocessor based digital display controller
- High efficient compressor & pump for smooth & continues operation

TECHNICAL SPECIFICATION OF OIL & COOLANT CHILLERS

Model No.	Cooling Capacity (Kcal/hr)	W	D	H	Refrigerant	Power	Pump LPM	No. of Refrigerant Circuit
AOC-407-20C+T	2000	600	600	1100	134a/R134-407C	415V,50Hz, 3PH	10	1
AOC-407-30C+T	3000	600	600	1100	R-134a/R-407c	415V,50Hz,3Ph	15	1
AOC-407-45C+T	4500	750	750	1100	R-134a/R-407c	415V,50Hz,3Ph	20	1
AOC-407-60C+T	6000	750	750	1100	R-134a/R-407c	415V,50Hz,3Ph	30	1
AOC-407-75C+T	7500	750	750	1100	R-134a/R-407c	415V,50Hz,3Ph	40	1

Disclaimer: Our policy of continuous product improvements, specifications are subject to change without notice.