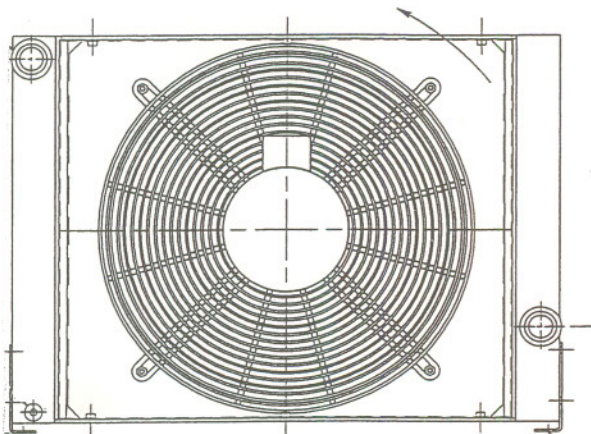
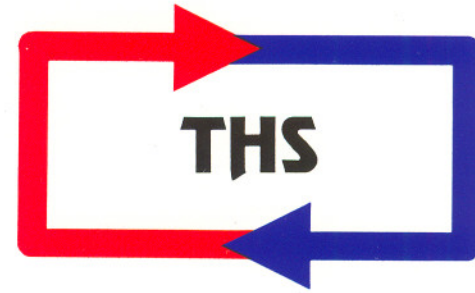


Aircooled Heat Exchangers

ALUMINUM
BAR & PLATE



Designs Available

| | |
|-------------|--|
| TC Series: | Industrial Oil Coolers. |
| TCA Series: | Compressed Air Aftercoolers. |
| DC Series: | Remote Coolers. |
| HC Series: | Industrial Hydraulic driven Oil Coolers. |
| T Series: | Oil Cooler Cores. |
| COC Series: | Split Oil/Air Coolers. |

65% Smaller:

The Aluminum Core Bar & Plate Design is much smaller than comparable thermal design copper tube aluminum fin units.

Cost Competitive:

Initial capital expense is typically less.

Rugged Design:

Aluminum Bar & Plate construction.

Powder Coated Cabinets:

Shrouds are all powder coated paint.

Units in Stock:

Units are typically available from stock.

Motors:

Wide range of optional motors available (TEFC Motors Standard)

THS

Heat Exchangers

Technical Heat Transfer Services, Inc.

P.O. Box 801

Amherst, NY 14226-0801

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