

REFINING & PROCESSING

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For a quote or more information about our design and manufacturing capabilities, please contact your local Smithco Engineering sales representative or email us at info@smithco-eng.com.



Smithco Engineering designs, manufactures and supports air-cooled heat exchangers for the refining and processing industries. Applications include gas coolers & condensers, process coolers, oil coolers as well as others.

Key Features:

- Custom thermal and mechanical designs
- Rugged construction from heavy gauge steel for equipment longevity
- Outline drawings available with quote
- Various materials of construction available – Carbon and Low Alloy Steels, Stainless Steel, Duplex as well as other Alloy Materials
- Cooling sections from 3' to 60' long
- Galvanized structural finish and metallized headers standard, suitable for off-shore applications and other harsh environments
- Low noise designs available
- Induced and forced draft designs

Optional Auxiliary Components:

- Louvers (manual or automatic)
- Warm air recirculation system
- Steam coil
- Walkways and maintenance platforms
- Project and/or customer specific requirements

Maintenance & Support:

- Customer support during critical maintenance schedules
- Replacement finned tubes
- Replacement bundles
- Mechanical components
- Technical field service support

