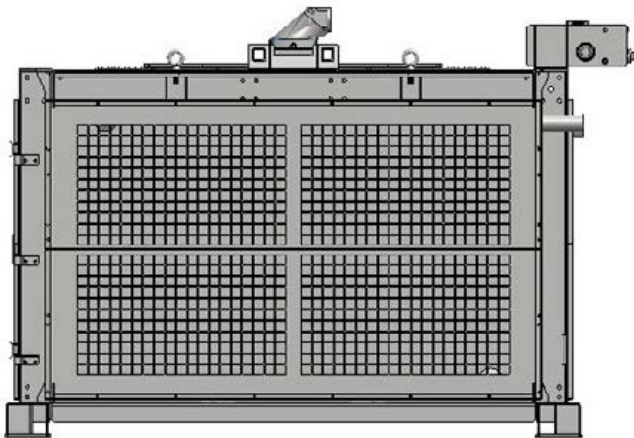


# LOW PROFILE CUBE

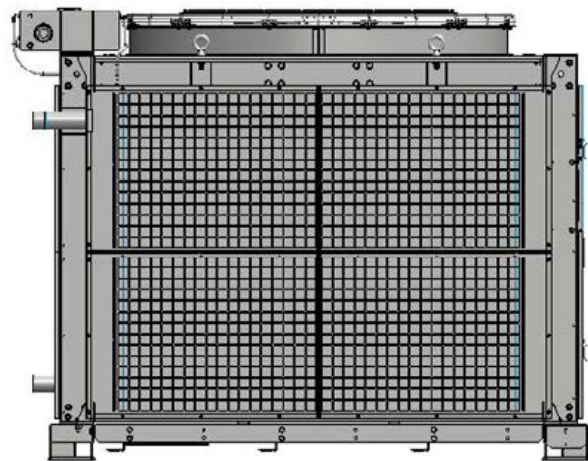


# Introducing the NEW Low Profile Cube

- The low profile and compact design allow for additional items to be placed between the trailer rails or deck and at the bottom of the radiator, saving space and making for easier installation and efficiencies without additional permitting.
- The low-profile design also allows for an optional 18" "sound attenuation enclosure" to meet or exceed oil and gas low noise regulations.
- The easy access door allows for easier, safer maintenance and cleaning for improved reliability and performance.
- The new design is up to 5% lighter than traditional cube packages.
- All main components are manufactured in North America.
- All hoses are mounted internally to avoid damage and increase performance and reliability.
- Lower fan horsepower and noise than traditional cube.
- One common design for Cummins QSK50 Tier II & IV – 2250 & 2500 HP and MTU 12V000 Tier II – 2250 HP



**Low Profile Cube**



**Universal Cube**

Product is currently not certified.  
We are currently looking for customers interested in this product for their applications.

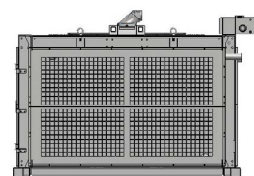
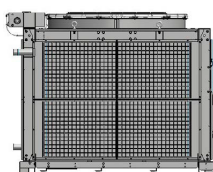
## Benefits:

- Ensures the total frac trailer will remain under 13.6 feet
- Ability to raise the radiator off the trailer to put the oil tank and other components under the radiator
- Allows space for an optional 18" sound attenuation enclosure to meet or exceed oil and gas regulations
- All aluminum cooling modules with aluminum bar and plate and/or tube bar
- Air over oil transmission cooler
- Custom designed cab-side door
- New fan system, lower horsepower and noise than traditional cube
- Plumbing of ancillary coolers to internal bulkhead and common hose connection plate to avoid damage and increase performance and reliability
- Adjustable sub-skid



### High Efficiency. Easy Maintenance.

- Flexibility on sub-skid
- Cab side door
- Size & weight advantages compared to traditional coolers



	Standard Cube	Low-Profile Cube
<b>Dimensions</b>	107.5" W: X 102.0" L: X 109.50" (without Surge Tank) 118.67" with surge tank	77.9" W: 98" L: 112.15" (without Surge Tank) 125.88" with surge tank
<b>Fan HP</b>	104 HP at Standard Air	84.2 HP at Standard Air
<b>Fan Type</b>	84/13-13/37/PAG/9WR – Multi-Wing	HTEC 2500 8-Blade – Horton
<b>Fan Speed</b>	755 RPM	750 RPM
<b>Sound Level</b>	87.5 dBA at 25 Feet	81.7 dBA @ 21 Feet
<b>Dry Weight</b>	6,950 lbs.	6,575 lbs.
<b>Cores</b>	JW, AC, TOC, HOC, LOC, FOC	JW, AC, TOC, HOC, LOC, FOC



**API Heat Transfer**, a family of high-performance brands 

## High-performance heat transfer.

It's who we are and what we do. It's part of our 140-year heritage designing and delivering world-class heat transfer products for nearly every industry. It's bolstered by our worldwide network of manufacturing facilities that provide sales, service, and support. And it's ingrained in a process that has helped customers around the world for nearly a century and a half.

When you work with us, you'll find the performance of our technologies sets the bar for heat transfer products, and our relentless drive to find and create custom heat transfer solutions to meet any industry challenge sets us apart.

## See how our performance can improve yours.

Contact your API Heat Transfer sales rep or visit [apiheattransfer.com](http://apiheattransfer.com) today.

### USA

#### Buffalo Facility

2777 Walden Avenue  
Buffalo, NY 14225, USA  
+1.716.684.6700

#### Iron Ridge Facility

1025 Industrial Road  
Iron Ridge, WI 53035, USA  
+1.920.387.4200

#### Franklin Facility

4700 Ironwood Drive  
Franklin, WI 53132, USA  
+1.414.761.4500

#### Racine Facility

5215 21st Street  
Racine, WI 53406, USA  
+1.262.554.8330

### GERMANY

#### Bretten Facility

Langenmorgen 4  
75015 Bretten, Germany  
+49.7252.53.0

#### Dortmund Facility

Breienbachstrasse 87  
44357 Dortmund, Germany  
+49.231.9920.119

### CHINA

#### Suzhou Facilities Building 1

156 Qingqiu Street, 3rd District  
Suzhou Industrial Park  
Suzhou, Jiangsu 215126, China  
+86.512.8816.8000

#### Building 2

126 Qingqiu Street, 3rd District  
Suzhou Industrial Park  
Suzhou, Jiangsu 215126, China  
+86.512.8816.8000

#### Shanghai

Meiheng Building  
369 Wuzhong Road  
Minhang District  
Shanghai 201103, China  
+86. 21.5426.2525

