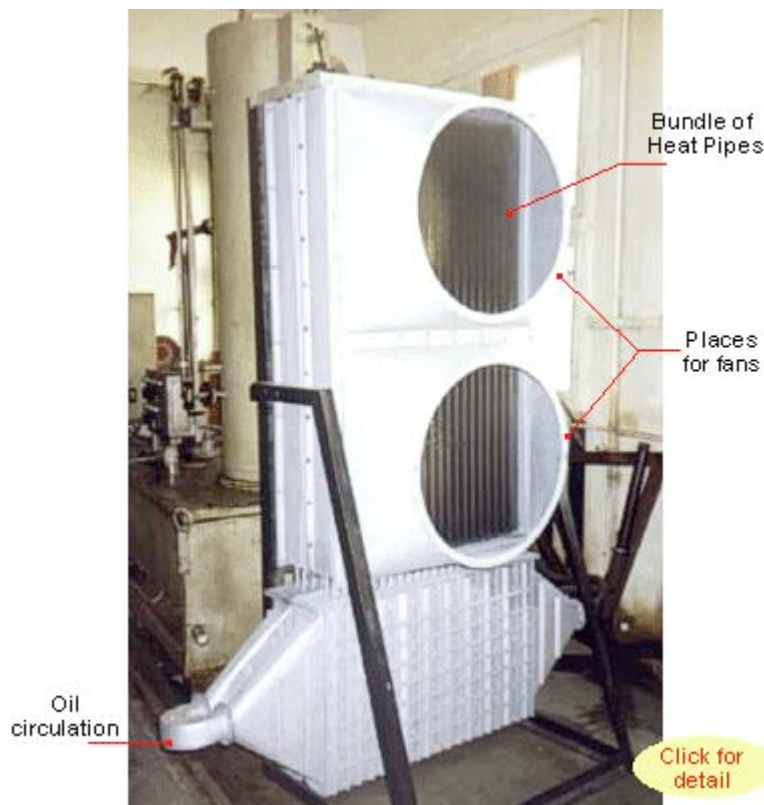


## Product Overview

### Range - Econotherm® Oil Coolers (OC)

Econotherm® (OC) units are designed to provide highly efficient cooling solutions for industrial units such as air compressors and high voltage transformers. Using the heat pipe principle the OC range of coolers are able to offer highly energy efficient thermal oil cooling solutions.

On a like for like basis the OC units have shown demonstrable energy savings of in excess of 50% relative to conventional cooler designs.



1. Lower cost on a like for like £ per delta T basis
2. Superior thermal transfer ensures smaller cooler volume and footprint
3. Simple structure and passive operation deliver low maintenance and reduced ongoing operation costs
4. High reliability through intrinsic redundancy from Multi-pipe design. A single pipe failure will not significantly affect cooler operation

The Econotherm® OC units are available in a range of standard sizes or can be built to suit a bespoke requirement. They offer a low cost and effective alternate to conventional oil cooler designs.