

Press info
Free publishing
More info, pictures, etc. on www.oiltech.se

NEWS from the Olaer Group



Compact and light weight

Quiet fan and fan motor

Hydraulic motor up to 25,2 cm³/r

Low pressure drop and high cooling capacity

Easy to maintain and easy to retrofit

**Available in ATEX-design and
marine environments**

Up to 20% higher cooling capacity

New LHC2 air oil coolers with hydraulic motor – maximum cooling capacity 160 kW

Oiltech introduces new LHC2 - maximum cooling capacity 160 kW

The LHC2 hydraulic motor driven air oil cooler is adapted for use in the mobile and industrial sector. Together with a wide range of accessories, the LHC2 cooler is suitable for installation in most applications and environments. The maximum cooling capacity is 160 kW at ETD 40 °C.

Economic and environmental benefits

- The hydraulic system's useful life is extended.
- The oil's useful life is extended.
- The hydraulic system's availability increases - more operating time and fewer shutdowns.
- Service and repair costs are reduced.
- High efficiency level maintained in continuous operation.

Olaer Group Network