

## Selection programme OAC oil coolers now online!

# 6/2009

The right selection is important! With our OAC oil cooler selection programme you will find the correct oil / air cooler for your application. For a correct selection of the oil cooler the following steps are important:

- entry of the max. permissible oil inlet temperature into the cooler
- entry of the heat to be dissipated or the oil outlet temperature
- entry of the volume flow
- entry of the type of oil
- entry of the air inlet temperature into the oil cooler
- entry of the fan drive
- start selection with the button "calculate"

The optimal as well as the next larger and next smaller OAC cooler is shown now.

If you click the buttons

- dxf file
- single pages of catalogue
- product catalogue

there are further data to download and to view!



Please click the following link to directly get to the selection programme:

[OAC – oil cooler selection programme](#)

Please feel free to contact the KTR Team if you have any questions!

Joachim Grunwald:

Phone: + 49 5971 798-464

E-Mail: [j.grunwald@ktr.com](mailto:j.grunwald@ktr.com)

Fax: + 49 5971 798-6 464