DIRcalc™ computation program for Industrial Refrigeration

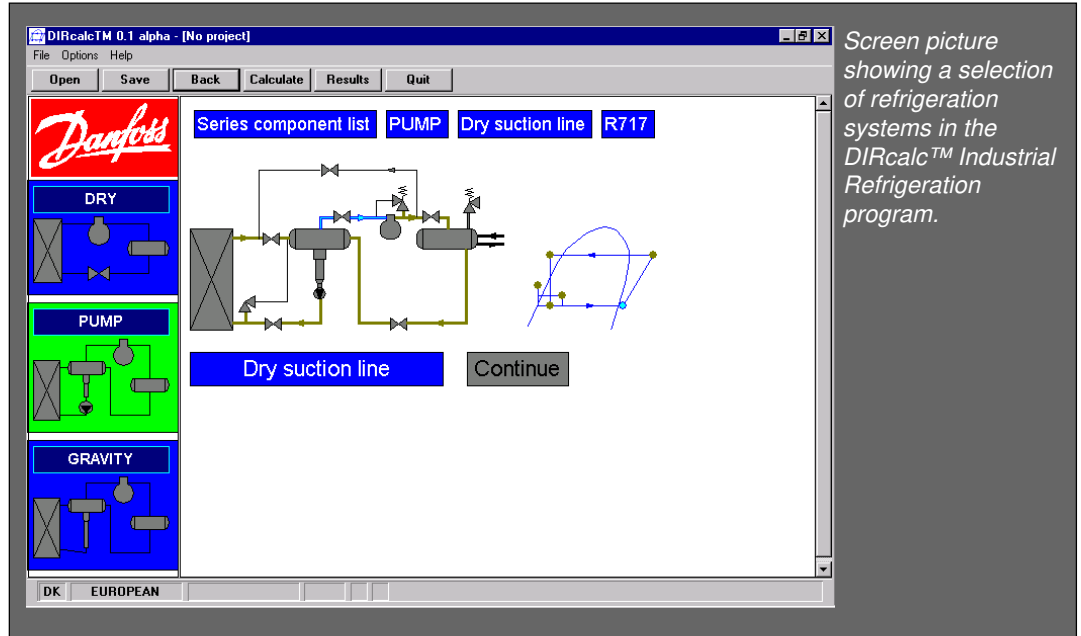
Screen picture showing a selection of refrigeration systems in the DIRcalc™ Industrial Refrigeration program.

Introduction

Danfoss Industrial Refrigeration introduces a new generation of computer tools for multiple refrigeration tasks: DIRcalc™

DIRcalc™ is a valve selection and line sizing program for industrial refrigeration use.

DIRcalc™ is used for both calculation and selection of single as well as series of components.
The component database of the program contains Danfoss and Danvalve™ products as well as pipes and fittings.

Features

- Windows based program (Win95/NT 4.0 or later).

- Tailor-made for multiple refrigeration calculation tasks.

- Includes help function and information

- Selection of different valve sizes

- Easy operation

- Instant product description, guidance on product limitations, calculation status and feed-back.

- DIRcalc™ generates complete documentation, both on-screen and as hardcopies.

- Introduced in English and German versions, prepared for other languages.

Delivery
DIRcalc™ is available end of 1998

Further information
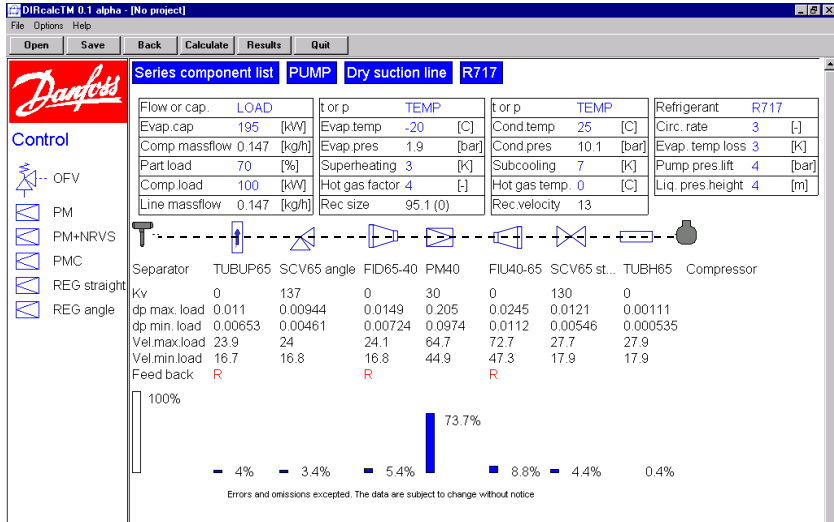Please contact your local Danfoss Sales Company or Danfoss Industrial Refrigeration directly:
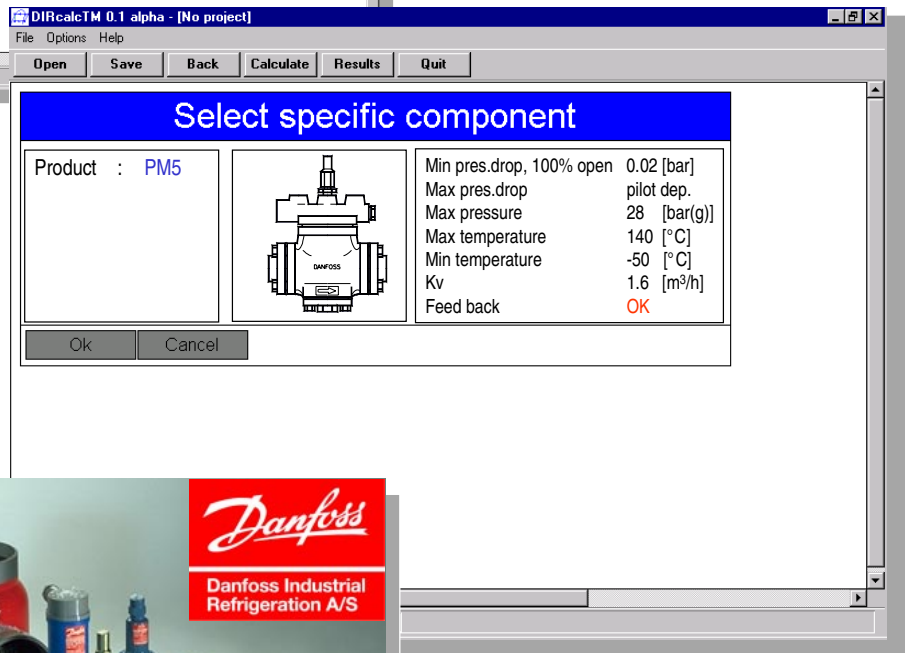☎ **+45 87 38 96 00**
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Refrigeration and Air Conditioning

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Left:
Screen picture showing an on-line calculation example for a dry suction line in a pump circulated system

Below:
Selection of a specific component from the component database.

Left:
The component database of the DIRcalc™ program contains Danfoss and Danvalve™ products as well as pipes and fittings.

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