

Danfoss Foresee program version 5.8.0

INTRODUCTION

The Danfoss Foresee program is a selection and calculation tool, covering following compressor series:

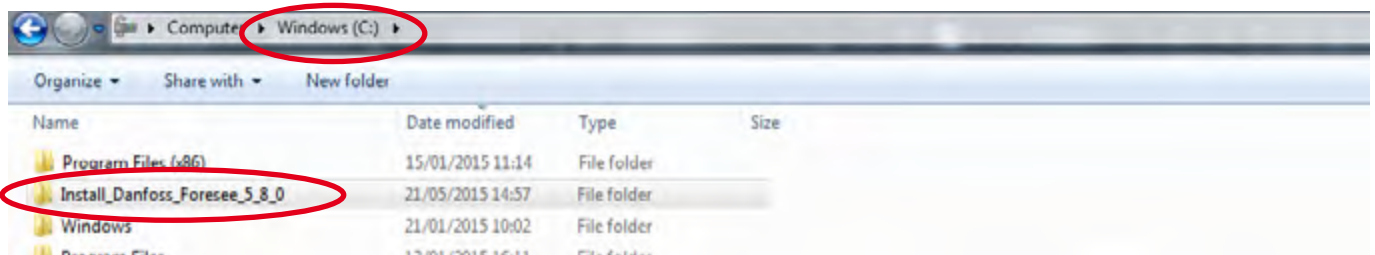
- Danfoss scrolls for airconditioning
- Danfoss scrolls for heating
- Danfoss scrolls for refrigeration
- Danfoss inverter scrolls
- Maneurop reciprocating compressors
- Maneurop inverter reciprocating compressors

MINIMUM SYSTEM REQUIREMENTS

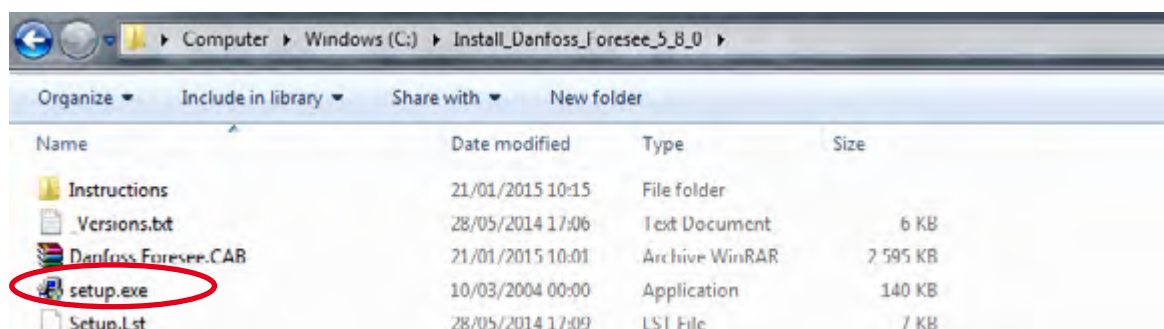
- PC with Windows XP or Windows 7, and optional with Excel 2000 to 2010.
- VGA monitor with minimum resolution of 1024 x 768 pixels

INSTALLATION AND START-UP

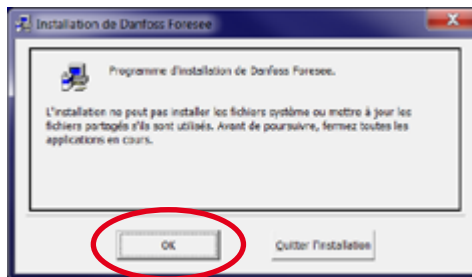
- **Important note:** If Foresee is already installed, please refer to the chapter 'Uninstall' page 3.
- Grant or administrator access for the installation of this software.
- Unzip the file 'Install_Danfoss_Foresee_5_8_0.zip' by right-click on the filename and '**Extract**' on C disk.



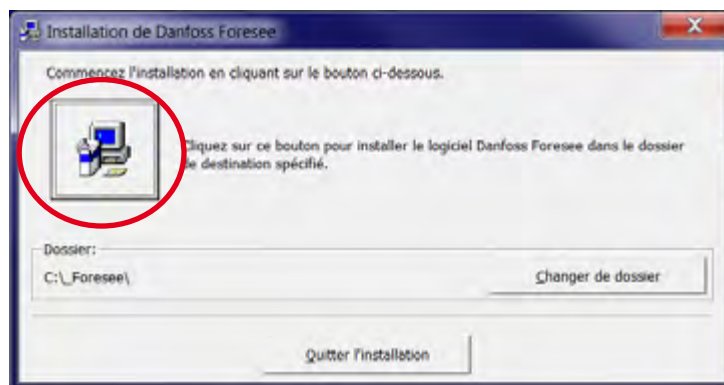
- Click on 'setup'



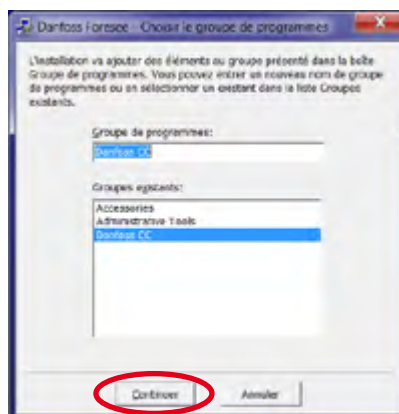
- Click 'OK'



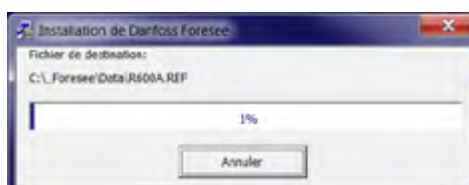
- Click on the icon



- Click 'Continuer'



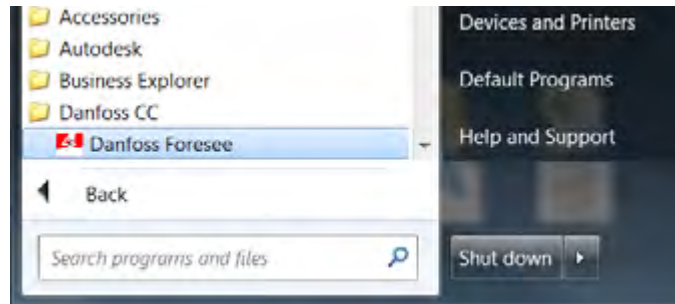
- Process installation



- Installation of the software is done.



- Danfoss Foresee is available in Start / Danfoss CC / Danfoss Foresee



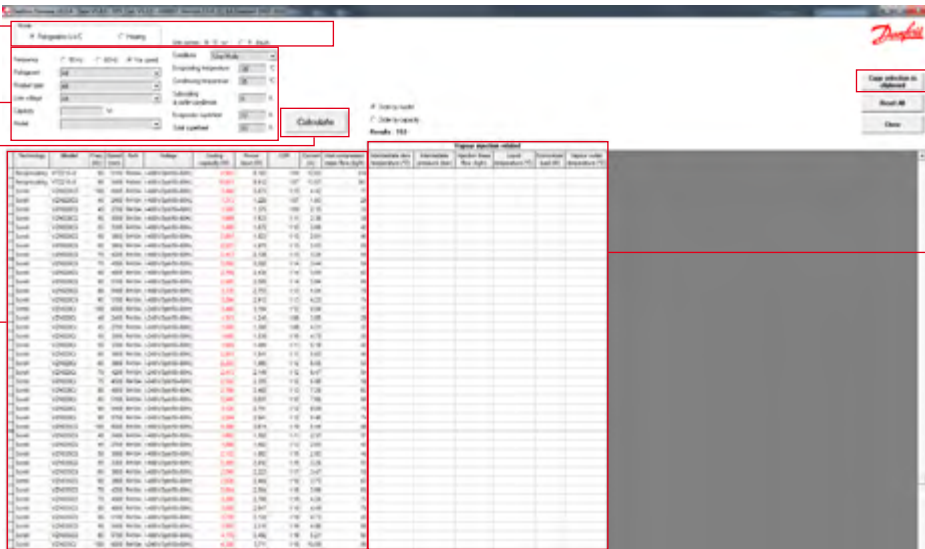
USE

1. Select calculation mode and unit system

2. Input data

3. Calculate

4. Output data

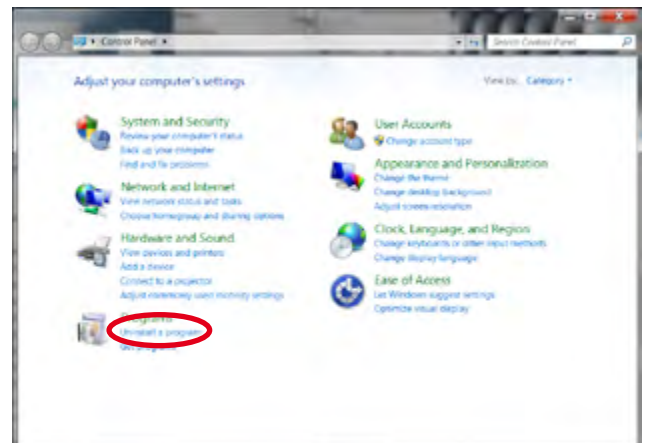
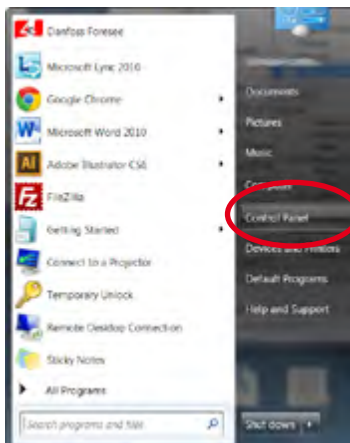


Copy selection to clipboard

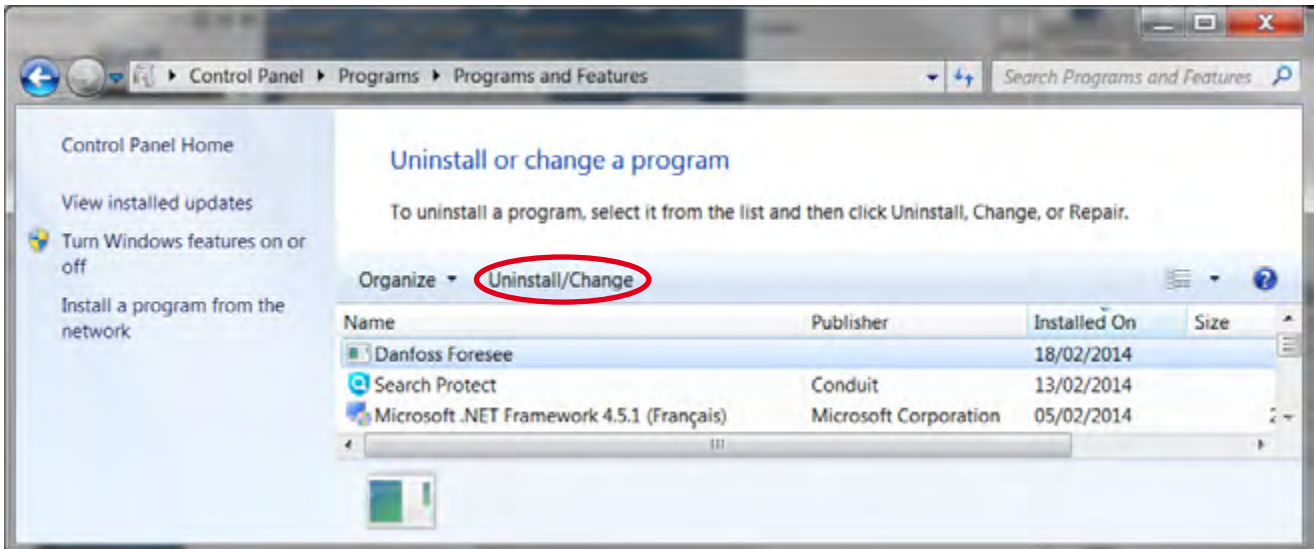
Output data Vapour Injection related

UNINSTALL

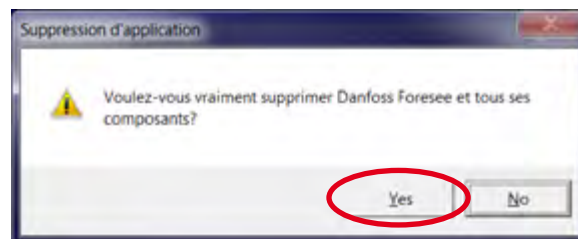
- Before installation of new version of Foresee, it's important to uninstall the old version.



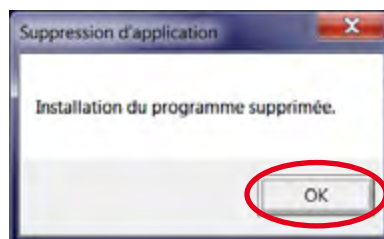
- Select 'Danfoss Foresee' and click 'Uninstall/Change'



- Click 'Yes'



- Uninstall is done



FURTHER INFORMATION

Datasheets with full technical data for all products are available from our Online Datasheet Generator (ODSG) at <http://www.danfoss.com/odsg>. For more advanced calculations and selections and on Danfoss Commercial Compressors products as well as other products, please use the Danfoss Coolselector program. Please visit our website <http://cc.danfoss.com> or <http://www.danfoss.com> for further information.