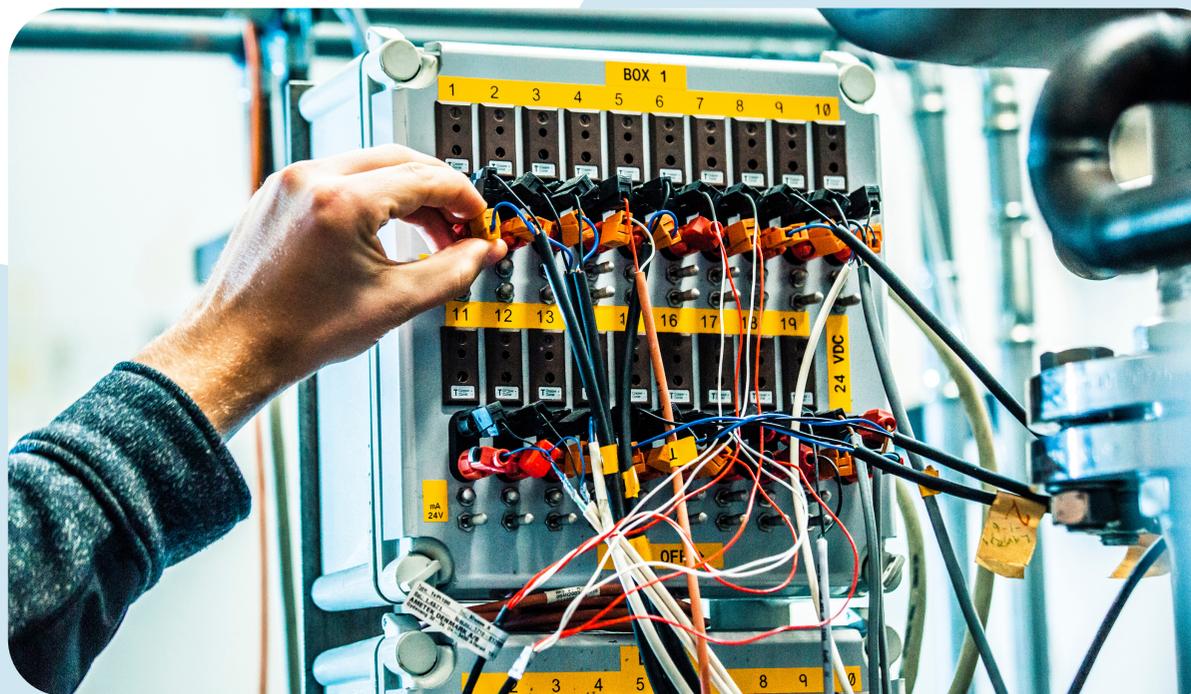


5

steps on how to
download
the DryPack
Programmes



The screenshot shows a web browser window with the URL `...dti.dk/projects/project-development-and-demonstration-of-drypack/40165?cms.query=drypack`. The page content includes sections for Purpose, Goal, Participants, and DryPack programmes. A blue circle highlights the 'DryPack programmes' list, which contains: Drying Pack 0, DryPack v. 6, Drying Time 0, IXDiagram 0, Moist Prop 0, and Unit Operation 0. A blue arrow points from this circle to a 'Downloads' notification in the top right corner of the browser, which reads 'DryPack_0.exe kan ikke downloades sikkert' and has a 'Se mere' link. Below the notification is a 'Your Contact' section for Jannie Guldmann Würtz, Consultant, with contact information and a 'Send e-mail' button. Below that is a 'Contact me' form with fields for inquiry, name, email, and phone number, and a green 'Send' button.

01 Step

- Click on the DryPack programme you want to download
- The programme appears on your screen under downloads
- Try a different browser, if it does not open in Chrome

The screenshot shows a web browser window with the URL `dti.dk/projects/project-development-and-demonstration-of-drypack/40165?cms.query=drypack`. The page content is as follows:

- Purpose**

The purpose of the project is to develop a calculation and analysis tool 'DryPack', which can be used to find energy conservations in a large number of prevalent industrial drying processes together with describing and calculating possibilities for energy optimization on the project participants' drying plants.
- Goal**

'DryPack' will be relevant for energy counsellors, suppliers of equipment and users of drying processes, and it will be free to be downloaded by everyone when the project is done.

There are many manuals, articles and knowledge in general about specific drying processes, but what is missing is a userfriendly tool, which quickly and easy can be applied to analyze and optimize product and energy flows in the frequently used drying processes in order to find energy conservations.

The energy consumption often make up the greatest operation cost in productions, where drying features.

With increasing prices on energy in prospect and increased focus on climate changes, energy conservation is highly prioritized in the drying industri.

The project group consists of actors from every aspect of the value chain and will comprise a broad extract of industrial drying processes. It is expected that DryPack will become the standard tool for counsellors and end users, when analyzing drying processes.
- Participants**
 - Lokalenergi A/S
 - Enervision
 - DTU, Institut for Mekanisk Teknologi
 - Vestjyllands Andel a.m.b.a.
 - Skamol A/S
 - Arkil A/S - Asfalt
 - Danish Technological Institute
- DryPack programmes**
 - Drying Pack 0
 - DryPack v. 6
 - Drying Time 0
 - IXDiagram 0
 - Moist Prop 0
 - Unit Operation 0

The right side of the page features a contact card for **Jannie Guldmann Würtz**, Consultant, with contact information for Refrigeration and Heat Pump Technology. Below this is a 'Contact me' form with fields for inquiry, name, email, and phone number, and a 'Send' button.

The 'Downloads' menu is open, showing a file named 'DryPack_0.exe' with a status of 'kan ikke downloades sikkert'. The menu options are: 'Slet', 'Behold', 'Rapportér denne fil som usikker', and 'Kopier downloadlink'. Red circles highlight the three dots menu and the 'Behold' option.

02 Step

- Click on the three dots: "..."
- Then, click on "Keep" (Danish: Behold)

The screenshot shows a web browser window with a URL: www.dtu.dk/projects/project-development-and-demonstration-of-drypack/40165?cms.query=drypack. The page content includes sections for Purpose, Goal, Participants, and DryPack programmes. A download warning overlay is present in the top right corner, stating: "Denne fil kan ikke downloades sikkert." (This file cannot be downloaded safely). Below the warning, it says: "Ondsindede hackere kan muligvis læse eller ændre filer, der downloades på en usikker måde." (Unscrupulous hackers may be able to read or change files downloaded in an unsafe way). There are two buttons: "Annuller" (Cancel) and "Behold alligevel" (Keep anyway). The "Behold alligevel" button is circled in blue. The page also features a contact form for Jannie Guldmann Würtz, a consultant in Refrigeration and Heat Pump Technology, with contact details: +45 72 20 11 82 and a "Send e-mail" link. The contact form includes fields for "Enter inquiry...", "Name", "Email", and "Or your phone number", with a green "Send" button.

03 Step

- A message will say that you cannot safely download the file
- The file is safe and will not cause any viruses
- Click on "Keep anyway" (Danish: Behold alligevel)

The screenshot shows a web browser window with the URL `dti.dk/projects/project-development-and-demonstration-of-drypack/40165?cms.query=drypack`. The page content is divided into two main sections. The left section contains text under the headings 'Purpose', 'Goal', 'Participants', and 'DryPack programmes'. The right section features a profile picture of Jannie Guldmann Würtz, her contact information (phone number +45 72 20 11 82 and an email link), and a contact form with fields for 'Enter inquiry...', 'Name', 'Email', and 'Or your phone number', followed by a green 'Send' button. A download menu is open in the top right corner, showing a file named 'DryPack_0.exe' with an 'Åbn fil' (Open file) option circled in blue.

Purpose

The purpose of the project is to develop a calculation and analysis tool 'DryPack', which can be used to find energy conservations in a large number of prevalent industrial drying processes together with describing and calculating possibilities for energy optimization on the project participants' drying plants.

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- Arkil A/S - Asfalt
- Danish Technological Institute

DryPack programmes

- Drying Pack 0
- DryPack v. 6
- Drying Time 0
- IXDiagram 0
- Moist Prop 0
- Unit Operation 0

Your Contact

Jannie Guldmann Würtz
Consultant
Refrigeration and Heat Pump Technology

+45 72 20 11 82
Send e-mail

Contact me

Enter inquiry...

Name

Email

Or your phone number

Send

04 Step

- Click on "Open file" (Danish: Åbn fil) to start the installation process



05 Step

- You can now start using the programme
- Enjoy!