

The Simple Hydraulic Calculator PC/Windows

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The Simple Hydraulic Calculator is designed to be easy to use for anyone wanting to design a NFPA 13 compliant sprinkler system. With just a few simple operations, the user can easily check and analyze their designs. The

basic functions include: *

- * Calculate the hydraulic demand (water flow) of your pipes
- * Calculate the time of each pipe operation
- * Check whether the hydraulic demand can be met with pipes that have the same design
- * Check whether the calculated time is too short for the hydraulic demand

Data may be entered in table format, list mode, or copied from external sources. You may

drag the table list into the calculation window for more flexibility. Pipe data may be sorted by columns for quick checking.

Selecting your target area with the mouse is a straightforward procedure. Simply drag your mouse to indicate the boundary of the target area (e.g. target area is rectangular), then release the mouse button to lock the selected area. When the displayed area is

locked, dragging the mouse pointer will move the display area, and clicking the mouse button will remove the locked area. When the target area is locked, the Simple Hydraulic Calculator will display some information like the target area, the source and destination of the flow, and a floating arrow indicating the direction of flow. The Simple Hydraulic Calculator also displays

the hydraulic demand of the system in a small window. Two more handy features are the check button and the quick button. The check button checks the condition of the system, and the quick button opens a window for specifying the automatic sprinkler sprinkling interval. The Simple Hydraulic Calculator Features: You can easily design a NFPA 13 compliant sprinkler

system. The Simple Hydraulic Calculator can work with and analyze pipes having various dimensions (such as square, circular and oval pipes). It is also possible to use pipes with various angles (such as 90° , 45° , 20° and others). The Simple Hydraulic Calculator has a very intuitive interface. The Simple Hydraulic Calculator can analyze pipes with various

materials (such as iron, copper, PVC, polyethylene, etc.). It is possible to calculate the hydraulic demand of the system by using data from any external sources (such as pipe diameters and pressures). The Simple Hydraulic Calculator can be used with pipes that have a curved section. The Simple Hydraulic Calculator can be used with pipes that are laid in

a straight line

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- support the use of Unit Price(MKR) for controlling connected main supply and sub supply pipes.
- support automatic pressure curve setting and calculation.
- support the calculation of water pressure in pipe system.
- support pipe

data monitoring such as leakage of pipe, burst, and burst volume. - support the calculation of property data such as specific heat, air temperature, etc. - The calculation results window supports the display of pressure ratio in pipe as the main flow of pipe. - support the calculation of the next pipe selection for connections - support the calculation of pipe

number of the calculating results window - support the calculation of the pipe start and stop and the pipe end and start and stop of the calculation window - support the pipe connection with and without pressure and discharge pipe. - support the calculation of the pipe type and the pipe start and stop of the calculation window - support the calculation of pipe data such as pipe

diameter and pipe length
- support the calculation
of the pressure and
discharge pipe data such
as pipe length and
pressure - support the
calculation of the
relationship between pipe
diameter and flow rate. -
support the calculation of
pipes data such as pipe
temperature and specific
heat - support the
calculation of pipes data
such as pipe capacity and
pipe temperature. -

support the pipe diameter calculation such as pipes without discharge pipe. - support the calculation of pressure and discharge pipe data such as the flow rate of the pipe. - support the pipe number setting such as the number of discharge pipes and the pipe start and stop. - support the calculation of design data such as temperature and specific heat. - support the calculation of pipe

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pipe diameter and flow
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- All calculations have been fully automated. User input is just a few mouse clicks or the correct selection of items in the list. - We will never ask you for unnecessary information to calculate your designs, such as "*" where you can just click to enter values. - You can use as many sprinklers as you want with the same pipe design. - You can edit

the pipe design as you need with the help of the graphical pipes on the design table. - You can easily add or remove sprinklers and change pipe diameters to realize the combination you want. - Once a design is entered, you can simply press the Calculate button to get the result. - You can easily download the results to Excel format for further analysis and printing. - You can

download the design you just entered to the DFC to see if the result is correct.

- The Simple Hydraulic Calculator has been used by many systems in more than 40 countries around the world. It's a cheap but reliable tool. You are currently viewing our forum as a guest which gives you limited access to view most discussions and access our other features. By joining our free community you will

have access to post topics, communicate privately with other members (PM), respond to polls, upload content and access many other special features.

Registration is fast, simple and absolutely free so please, join our community today! If you have any problems with the registration process or your account login, please contact us.

TALLAHASSEE, Fla. (AP)

-- An aging and sloping pump well was plugged Friday in the Florida Capitol, a day after a faulty sprinkler system malfunctioned and forced the evacuation of the chamber. Water from a damaged sprinkler system sprayed into the chamber and into a stairwell, officials said. No one was injured. A plumber is scheduled to be on site this weekend to repair the pump, which was

reported plugged by a city fire department, said Tallahassee Building Authority spokesman George Hood. The House was not in session Friday and will be closed Monday, said House Speaker Will Weatherford. The Capitol has been under a state of emergency since the sprinkler system malfunctioned on Wednesday. The sprinkler system was cited on the

Florida State Fire Code for being out of compliance because of a defect in the design and installation. It is no longer in use, said Guy Moore, a spokesman for the Florida Department of Fire Safety and

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What's New in the?

nFosr software version
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Author: nFosr Team Last
edited by : nFosr Team on
Fri Nov 28, 2017 2:54 pm;
edited 1 time in total

Rating: 5 of 5 (4 votes)

nFosr 1.0.0 - Program for
hydraulic calculations

Review by Chip : Added
on: 2016-11-28 Simple

Hydraulic Calculator is a great tool. It can get the hydraulic calculations pretty quickly. Version 1.0.0 has been added.

Review by Kana M.:

Added on: 2016-11-25 An easy-to-use software for hydraulic calculations nFosr is a great software. It can help you easily calculate hydraulic lines. I've used it to design and verify the new fire sprinkler system at my house. Version 1.0.0

has been added. Review
by Don C.: Added on:

2016-11-25 This is a
pretty good hydraulic
calculation software. I
was trying it for about a
month before I found a
hydraulically stable

design. Review by Jack
N.: Added on: 2016-11-25

I've used this software a
lot. It's always accurate.

Review by Fred P.: Added
on: 2016-11-25 This is a
good software for
hydraulic calculations.

I've never used a better software for automatic sprinkler. I'm so impressed with this software. I have the license. It's a good gift from my friends. Review by Leanne C.: Added on: 2016-11-25 Simple Hydraulic Calculator is a good software for hydraulic calculations. I've used it a lot. It's always accurate. Review by Madhu J.: Added on: 2016-11-25 This is a good

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Review by Ned J.: Added on: 2016-11-25 A great software for hydraulic calculations. I've used it a lot. It's always accurate.
Review by fenomasd S.:

Added on: 2016-11-25

Simple Hydraulic

Calculator is a good

software for hydraulic

calculations. I've used it a

lot. It's always

System Requirements:

OS: Windows XP

SP2/Vista/Windows

7/Windows 8 Processor: 1

GHz or greater Memory:

1 GB of RAM is required
for video playback

Graphics: Video card with

512 MB of VRAM DirectX:

9.0 Hard Disk Space: 1

GB Installation: Step 1:

After installation, the

program will be available

in the Settings/Options

menu of SCA Step 2: To

start SCA, you will need to manually enter the following registry path (Open the SCA.exe by

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