Fluid Desk

Hydronicpack

The most comprehensive software for designing hydronic cooling and heating systems

The ultimate 3D CAD & BIM platform for HVAC industry professionals

Design and optimize HVAC systems configure and purchase components, manage you projects and calloborate with your team through the cloud
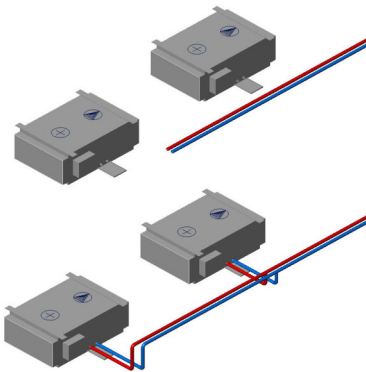
Supported platforms: AutoCAD 2018-2020
BricsCAD V19-V20 Pro/BIM

Standalone version available since 2020!

Try Hydronicpack basic functionality for effective design
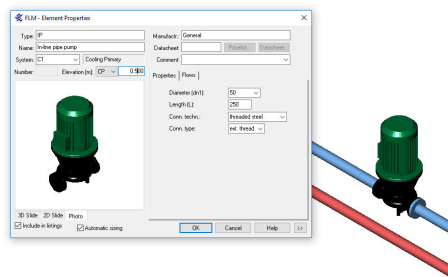
Six main drawing function

Connect elements

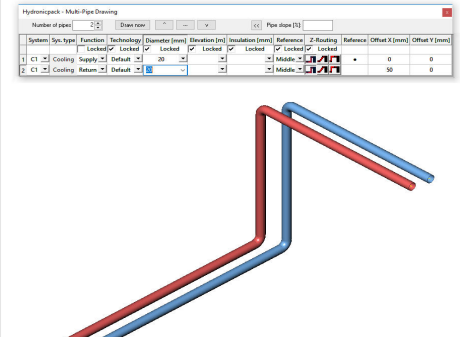Connect two pipe segments or several terminals at once to a selected...

Read more...

Placing elements

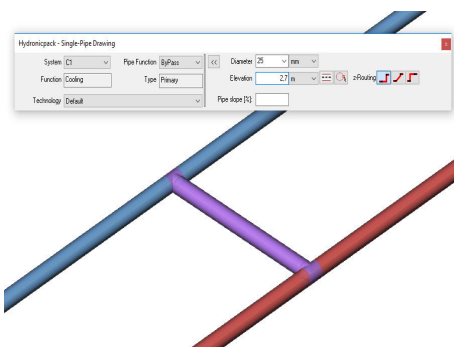When you select the „Automatic sizing" option in the „Element Properties"...

Read more...

Design pipes

Design sigle or multiple pipes turn by turn, specifying points on the drawing...

Read more...
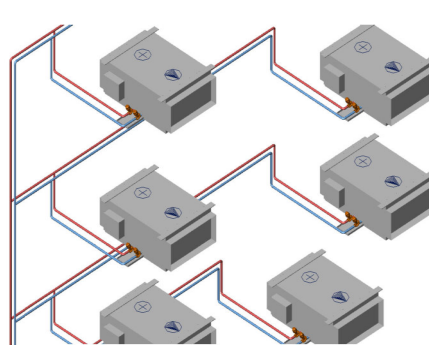
Design bypass

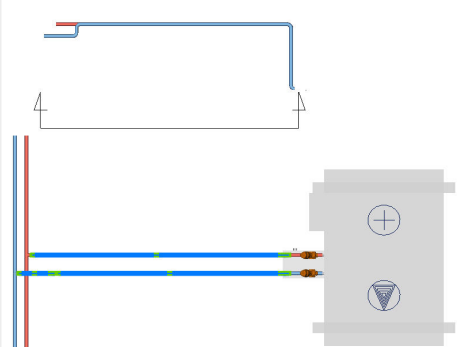Insert a bypassif need for hydraulic regulationof the designed system...

Read more...

Cross section

Create cross section views of selected elements from any angle...
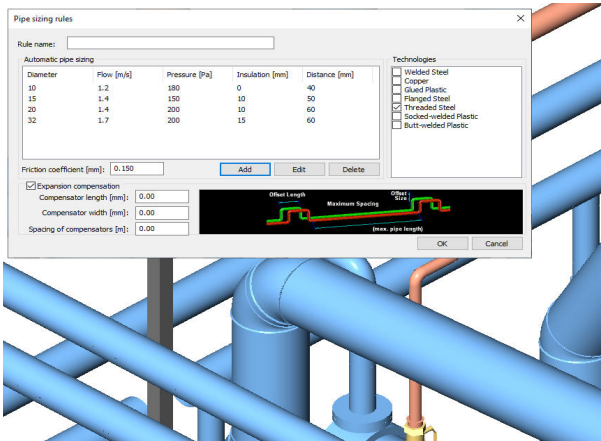
Read more...

Auxiliary cross section

Transform selected elements to a temporary cross section view...
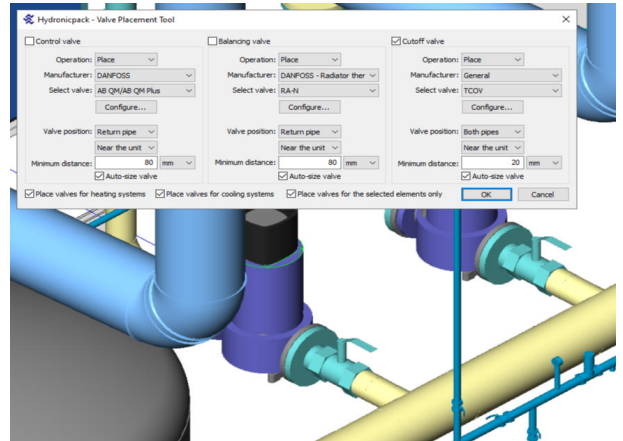
Read more...

Hydronicpack

A comprehensive suite of engineering functions
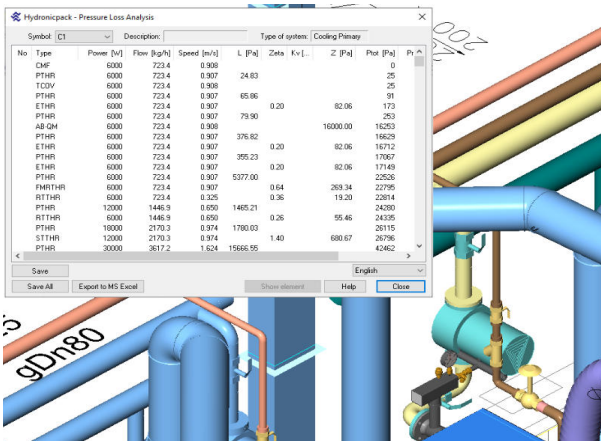
Automatic pipe sizing

[Read more...](#)
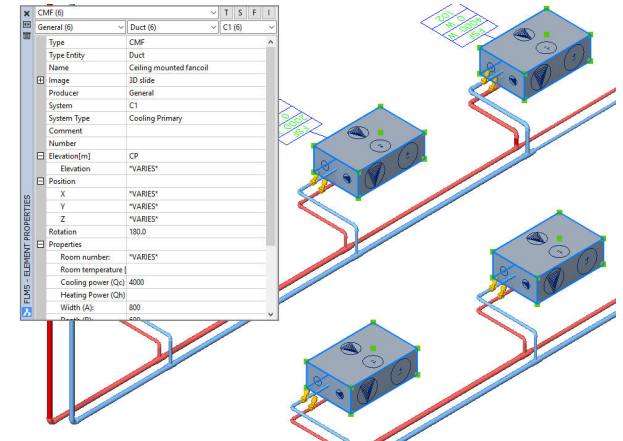
Valve placement

[Read more...](#)

Pressure loss analysis

[Read more...](#)

Multi-edit

[See movie...](#)

Proficient use within one working day

Contact our team, schedule your training session and see for yourself:

E-mail: support@fluid-desk.com   Tel: +48 609 85 98 62   Skype: FLUID DESK SUPPORT