General data:

6 big Advantages of eDesign

🕐	**10 min**	**AVERAGE TIME** needed for creating a new programme	📖	**0 %**	**KNOWLEDGE** needed for coding and programming
€	**0,0**	**EXPENSES** for installing software updates	🧩	**16**	**MATH & LOGICS** available in standard set-up
⇄	**14**	**IN & OUTPUTS** for setting parameters and processing data	▷	**7**	**INPUT SIGNALS** e.g. sensor, joystick, potentiometer, …

That's the way to eDesign.

https://edesign.hawe.com

P_eDesign Flyer EN – 04/2018

HAWE Hydraulik SE
Tel +49 89 379100-1000 | Fax +49 89 379100-91000 | info@hawe.de | www.hawe.com

HAWE HYDRAULIK

HAWE eDesign.

Programming hydraulic controls as easy as ever before.

eDesign

Solutions for a World under Pressure

HAWE HYDRAULIK

Programming of hydraulic proportional controls has never been so easy.
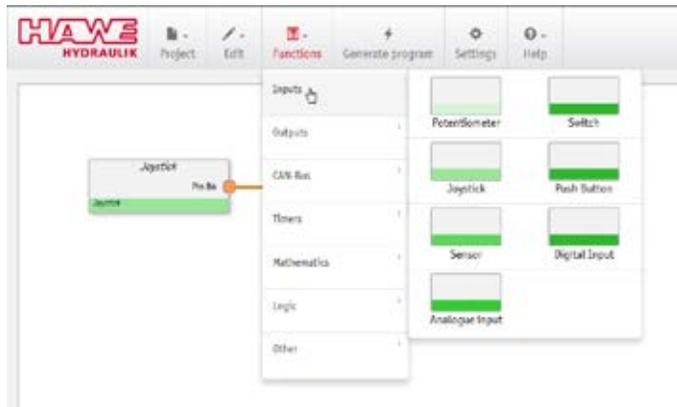
HAWE eDesign - What's this?
A cloud-based graphical programming interface that enables the user to design programs and to install it directly on the electronic control without knowing a programming language.

Who needs that?
All developers, installers and users of hydraulic systems with proportional valve technology. This allows even non-experts to program complex applications. The programming interface developed by HAWE engineers is ideally suited to facilitate the transition from on/off valve technology to proportional control, and is primarily intended for low to medium complex programming. Built-in tutorials and hints simplify the use.

How does it work?
The new cloud-based, graphical programming interface for electronic control systems HAWE eDesign offers users a clear interface with intuitive operation. The individual icons are divided into groups by function and are color-coded. The program makes incorrect links and thus functions visible automatically and prevents its linkage.

24/7

HAWE eDesign - the graphical programming interface for your electronic control

How does the program come to the control?
The graphically „programmed" logic is compiled on a server into the actual program code, which is required by the electronic control. This is then installed on the control by just a mouse click. The machine can be put into operation immediately. In addition HAWE eDesign allows to define basic parameters such as setpoints, ramps, etc.

Ideal suited for:
- Electronic amplifier plug type EV2S
- CAN-Knot type CAN-IO