Tulip Wise: Where innovation blossoms and energy flows!

We are an international technical company operating in Europe, with branches in the Netherlands, Germany, Poland and Turkey. Our enterprise stands for high-quality Dutch craftsmanship.

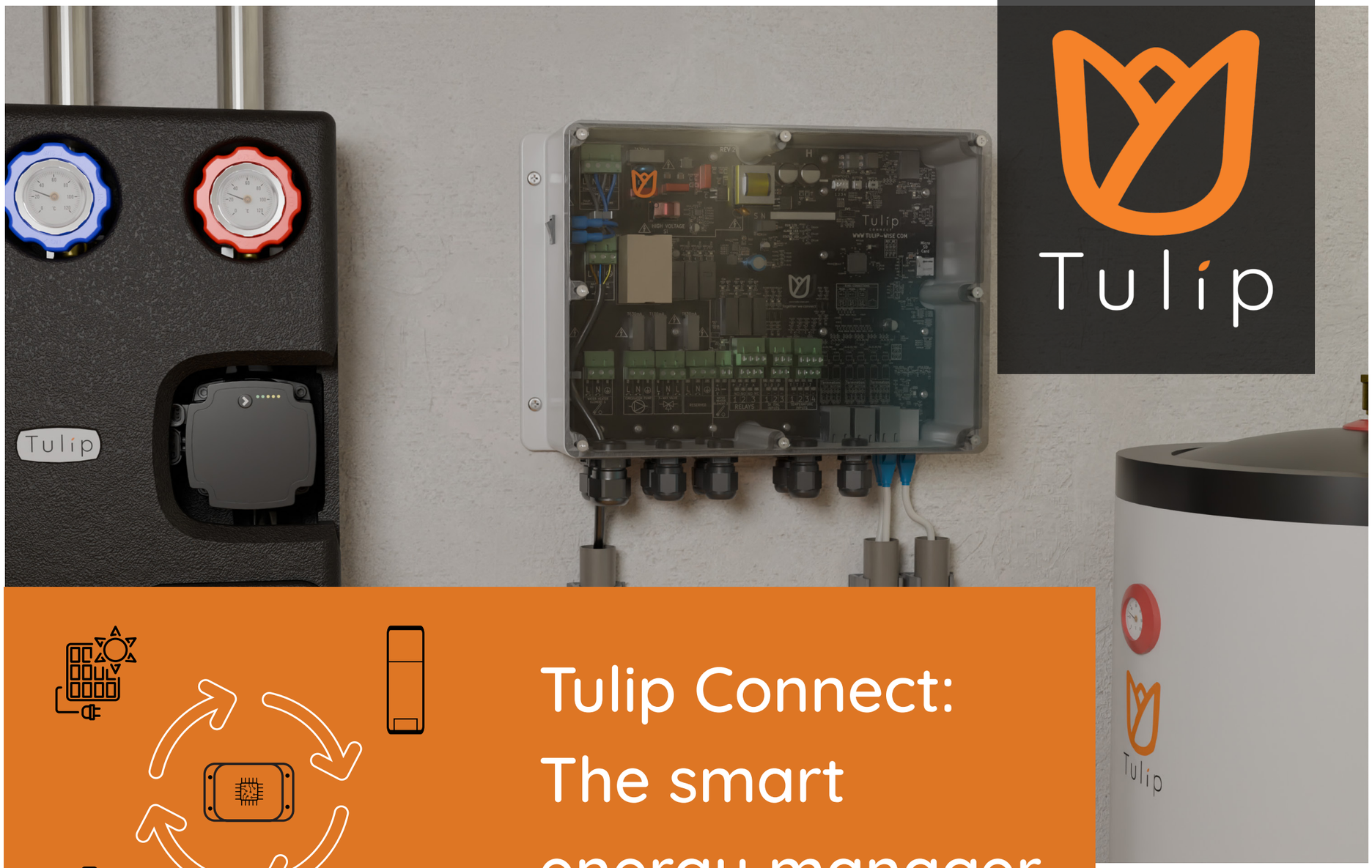
In Tulip Wise, innovation takes center stage in our mission: designing and developing interconnected, energyefficient products for extraordinary efficiency. At Tulip Wise, we strive for a connection between solar energy and smart heating solutions.

Through our in-house developed hardware and software, your data remains under your control and complies with European guidelines. We are committed to continuous progress!

Our products not only result in a comfortable living environment but also contribute to a sustainable future. Together with you, we challenge norms, push boundaries, and build a world where energy efficiency is not the exception but the rule.

At Tulip Wise, we believe in the connection not only between our products but also with our customers.

Together we connect.



Tulip Connect: The smart energy manager

Brochure

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Together we connect.

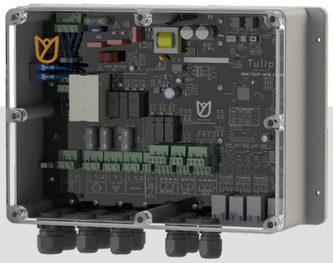
Smart energy manager from Tulip Wise

The Tulip Connect from Tulip Wise is the central hub of your sustainable energy system. It effortlessly connects all Tulip devices, from heat pumps and heat pump boilers to battery systems with inverters, and ensures that they work together optimally.

The system, developed entirely in the Netherlands, continuously monitors weather forecasts, expected solar power generation, and (dynamic) energy prices. Based on this information, Tulip Connect controls each device individually and at the right moment. The result? Maximum comfort with minimum energy consumption.

A unique feature of the Tulip Connect is that energy is not only stored in the battery, but also in the buffer tanks of the heat pump and heat pump boiler. Thanks to the use of R290 as a refrigerant, these tanks can be heated to higher temperatures using ‘free’ solar energy. This is also possible with the heating element of the boiler and buffer tanks. This allows you to use surplus solar power and reduce your energy bill.

The Tulip Connect also thinks ahead: when energy prices rise, it charges the battery in good time or runs the heat pump at favorable times. In addition, the Tulip Connect is continuously being developed and new features are regularly added so that your energy system is always up to date.



Complete solution with Tulip Connect

- The heart of your energy system
- Entirely developed and tested in the Netherlands
- Seamless connection with Tulip devices
- Optimal use of your energy
- All devices accessible on a single platform

Model		Tulip Connect
Supply	VAC/Hz	230VAC/50Hz
Nominal power	W	15
Maximum power	W	3015
Fuse rating	A	16
Ambient temperature	°C	-15°C ~50°C
Mounting type	/	Wall mounting
Material	/	Plastic
IP-Class	/	IP20
Business environment	/	Inside
Connectivity	/	Ethernet
Network interface	/	6x RS485
Number of heat pumps that can be connected	/	16
Operation	/	App/website or touchscreen display
Software updates	/	Automatically (when connected to network)
Dimensions	mm	280x362x111
Net weight	kg	2.25

