

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.

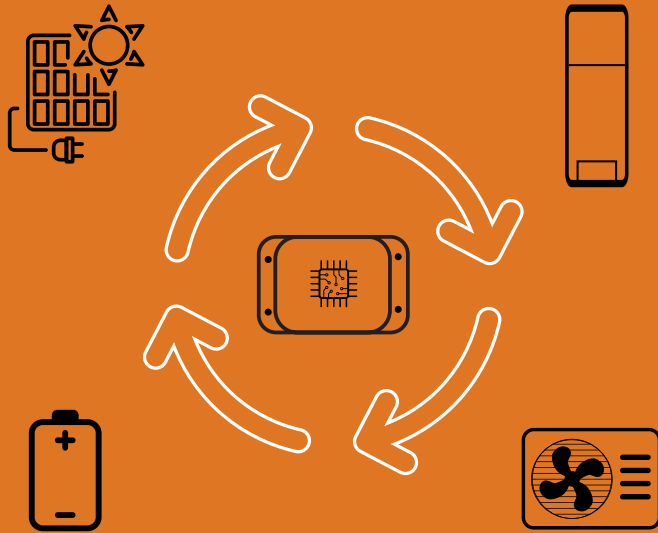
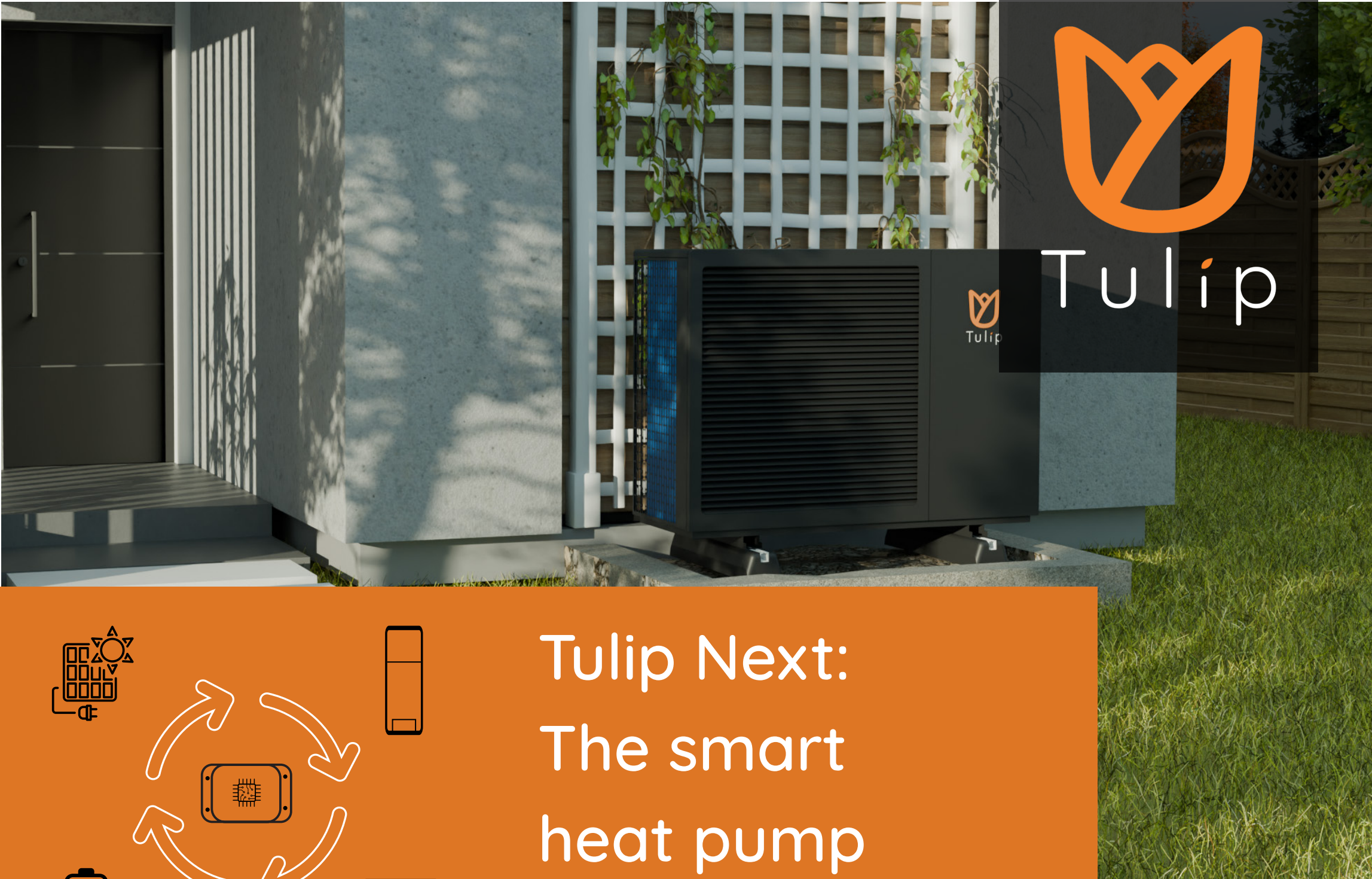
In Tulip Wise, innovation takes center stage in our mission: designing and developing interconnected, energyefficient products for extraordinary efficiency. At Tulip Wise, we strive for a connection between solar energy and smart heating solutions.

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 Next:
The smart
heat pump
of tomorrow**



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Brochure

Together we connect.



Smart monoblock heat pumps from Tulip Wise

Step into the future of sustainable heating and cooling with the Tulip Next R290 Monoblock heat pumps from Tulip Wise. These advanced heat pumps, available in four powerful sizes (6 kW, 12 kW, 18 kW en 50 kW), are designed to optimize your comfort while reducing your ecological footprint.



Innovative energy management with Tulip Connect



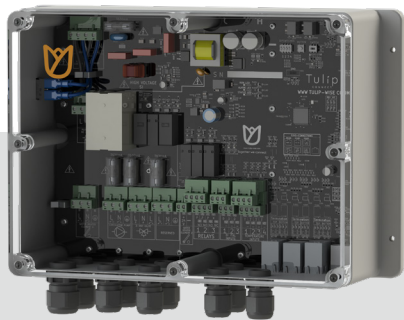
Natural refrigerant propane (R290)



High water temperatures possible up to 75°C



Energy class A+++



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 Next 6.1	Tulip Next 12.3	Tulip Next 18.3	Tulip Next 50.3
Supply			V/Ph/Hz	220~240/1/50	380~415/3/50	380~415/3/50
Nominal heating capacity (A-7/6°C,W30/34°C)	Heating capacity	kW	5.37	8.74	14.46	31.31
Nominal heating capacity (A7/6°C,W30/35°C)	Heating capacity	kW	6.23 (2.92 - 9.10)	12.05 (4.30 -15.20)	18.01 (7.24 - 21.90)	48.17 (17.56 - 55.30)
Nominal heating capacity (A7/6°C,W47/55°C)	Heating capacity	kW	6.12 (2.99 - 8.16)	12.18 (4.25-14.55)	18.00 (6.36 - 19.45)	47.74 (19.95 - 51.20)
Nominal heating capacity (A35/24°C,W12/7°C)	Cooling capacity	kW	4.56 (1.38 - 5.70)	8.23 (3.65-11.04)	14.32 (4.55 - 17.20)	29.20 (10.06 - 32.12)
COP			/	4.77	4.53	4.60
SCOP			/	4.83	4.74	4.79
ERP level (Exhaust water temperature at 35 °C)			/	A+++	A+++	A+++
Sound pressure at a distance of 1 meter			dB(A)	46	54	56
Dimensions (LxDxH)			mm	1187x418x805	1287x448x904	1187x488x1456
Net weight			kg	110	134	195



1. Tulip Next 6.1 2. Tulip Next 12.3 3. Tulip Next 18.3 4. Tulip Next 50.3