

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.

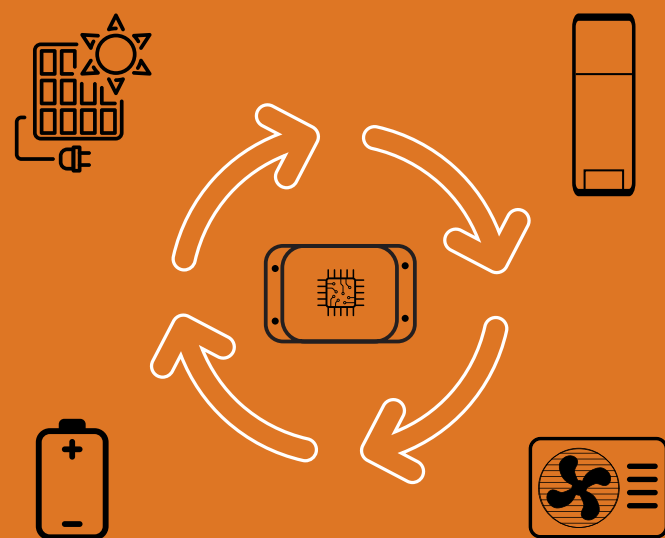
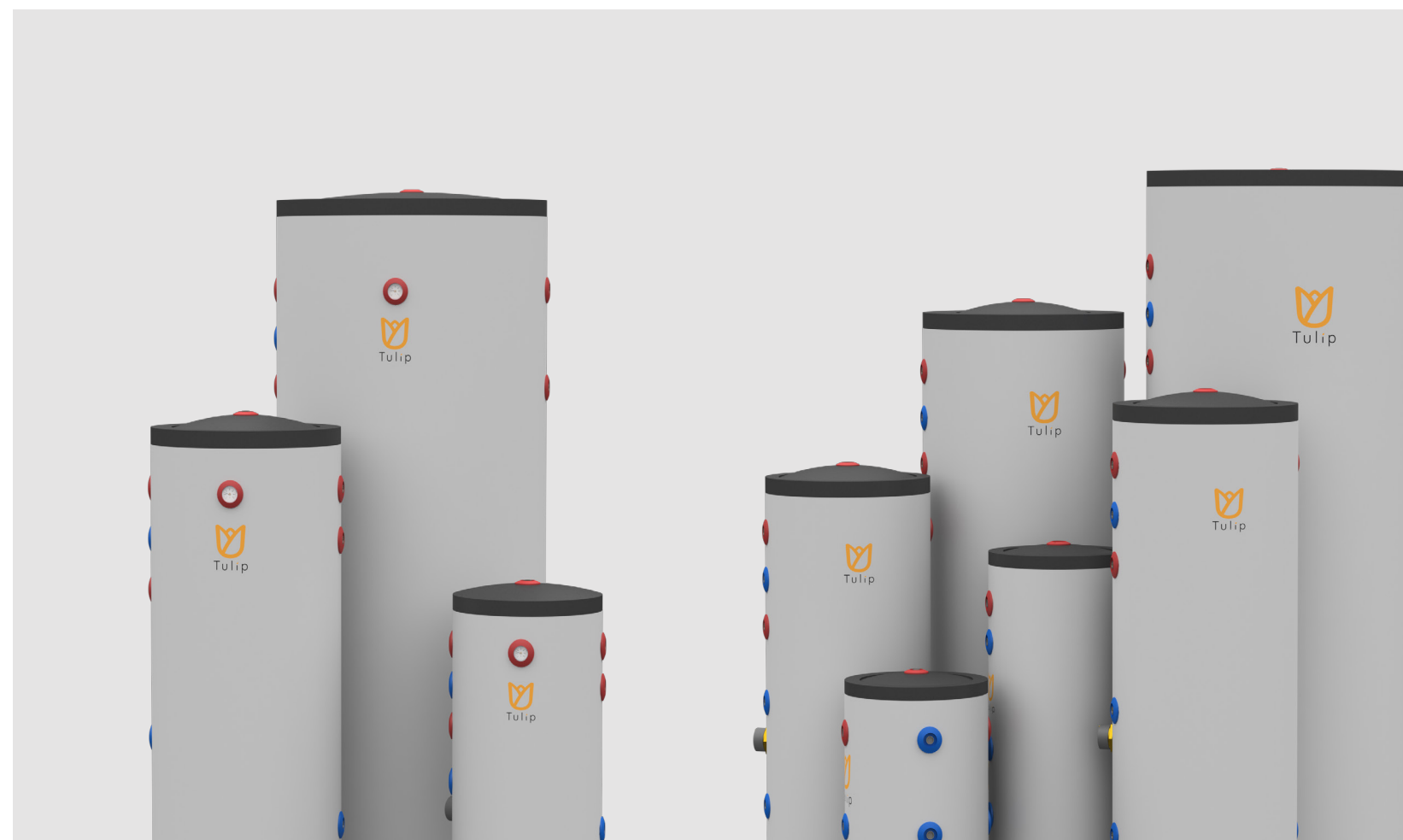
In Tulip Wise, innovation takes center stage in our mission: designing and developing interconnected, energyefficient products for extraordinary efficiency. At Tulip Wise, we strive for a connection between solar energy and smart heating solutions.

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 Boiler and Buffer Tanks: Energy Storage

Brochure



Newtonstraat 10
7131 PP Lichtenvoorde
Nederland



+31(0)5 44 37 29 94



info@tulip-wise.com



www.tulip-wise.com



Together we connect.

Boiler and buffer tanks

from Tulip Wise

Optimize your hot water experience with the Tulip Boiler and buffer tanks from **Tulip Wise**, which work perfectly with a heat pump system. Above all, we offer models with and without heat exchangers. Thanks to the extra-long high-efficiency heat exchanger, the tap water in the boiler quickly reaches the desired temperature.

Tulip Wise’s boiler tanks are equipped with a SUS316L hygienic heat exchanger and a duplex stainless steel tank, making them ideal for applications where hygiene and durability are of the utmost importance. The tanks can also be used in an all-in-one configuration, requiring only a single boiler for both heating and domestic hot water.

Tulip Wise’s buffer tanks are equipped with an electric heating element that can be activated via Tulip Connect when a problem arises. By incorporating a buffer tank into the system, we ensure a more stable system. This reduces the number of times the heat pump cycles on and off, contributing to a higher level of comfort.





Thermische energieopslag



Voorzien van een elektrisch element



RVS golf-warmtewisselaar (DHW modellen)



Verkrijgbaar in verschillende capaciteiten van 50, 100, 200, 300, 500 en 1000 liter

Hygiene boiler with 1 simple stainless steel heat exchanger >> Energy efficiency class A					
Model	Net content	Boiler height (H)	Boiler diameter	Heat exchanger surface area m2	
	Liter	mm	Ø	S1	S2
DHW-10-1	100	1113	475	1,3	-
DHW-20-1	200	1347	560	2,6	-
DHW-20-2	200	1347	560	1,55	1,55
DHW-30-1	300	1602	600	3,3	-
DHW-30H-1	300	1602 (length)	600 (height 640)	3,3	-
DHW-50-1	500	1852	700	6,6	-
DHW-100-1	1000	2250	900	9,2	-
DHW-100-2	1000	2260	900	7,3	1,8



Buffervaten voor een optimaal afgiftesysteem >> Energie-efficiënteklasse A			
Model	Net content	Buffer height (H)	Buffer diameter
	Liter	mm	Ø
BT-5	50	740	470
BT-10	100	1113	475
BT-20	200	1342	560
BT-30	300	1602	600
BT-50	500	1852	700
BT-100	1000	2250	900

