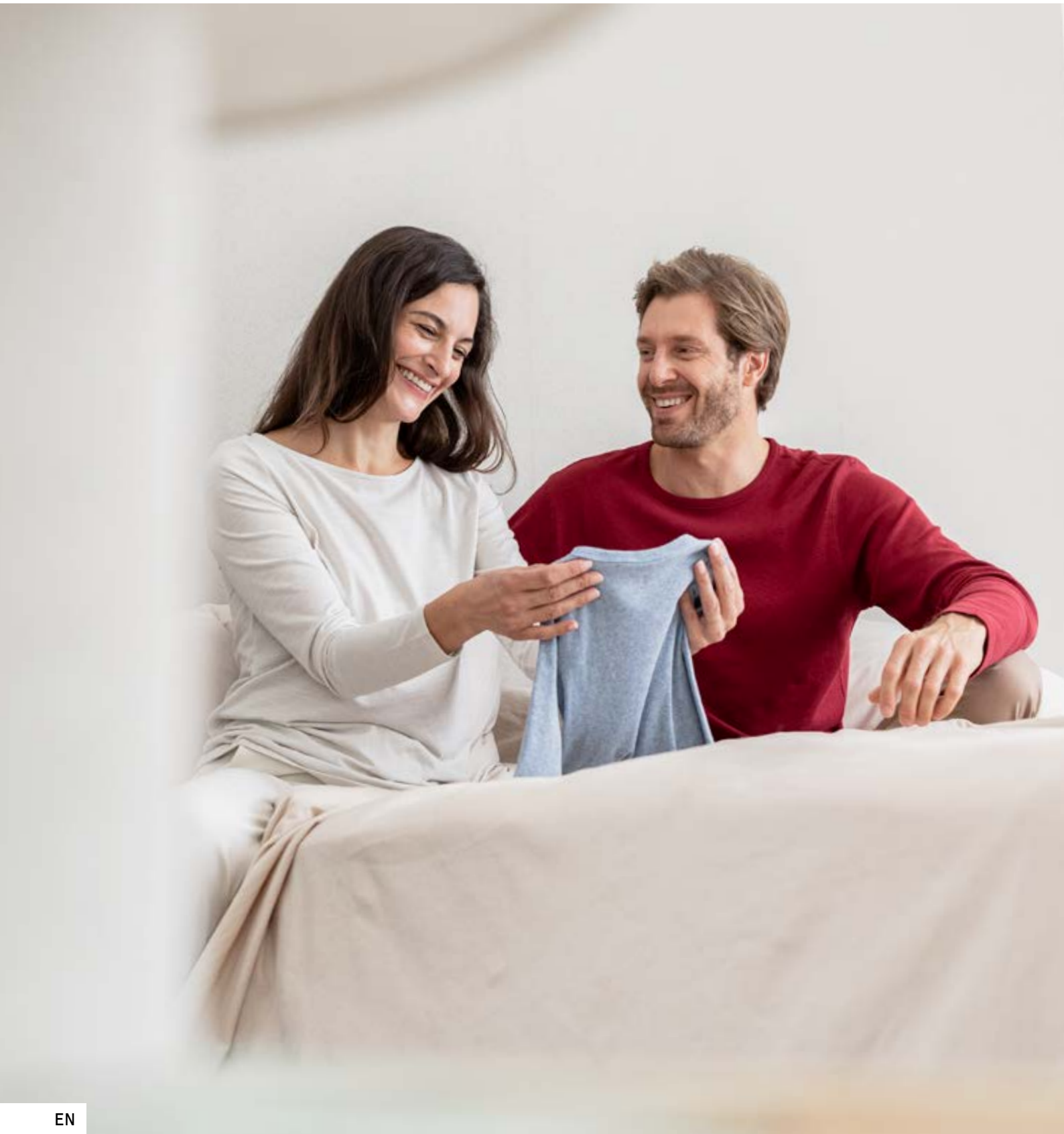
STIEBEL ELTRON

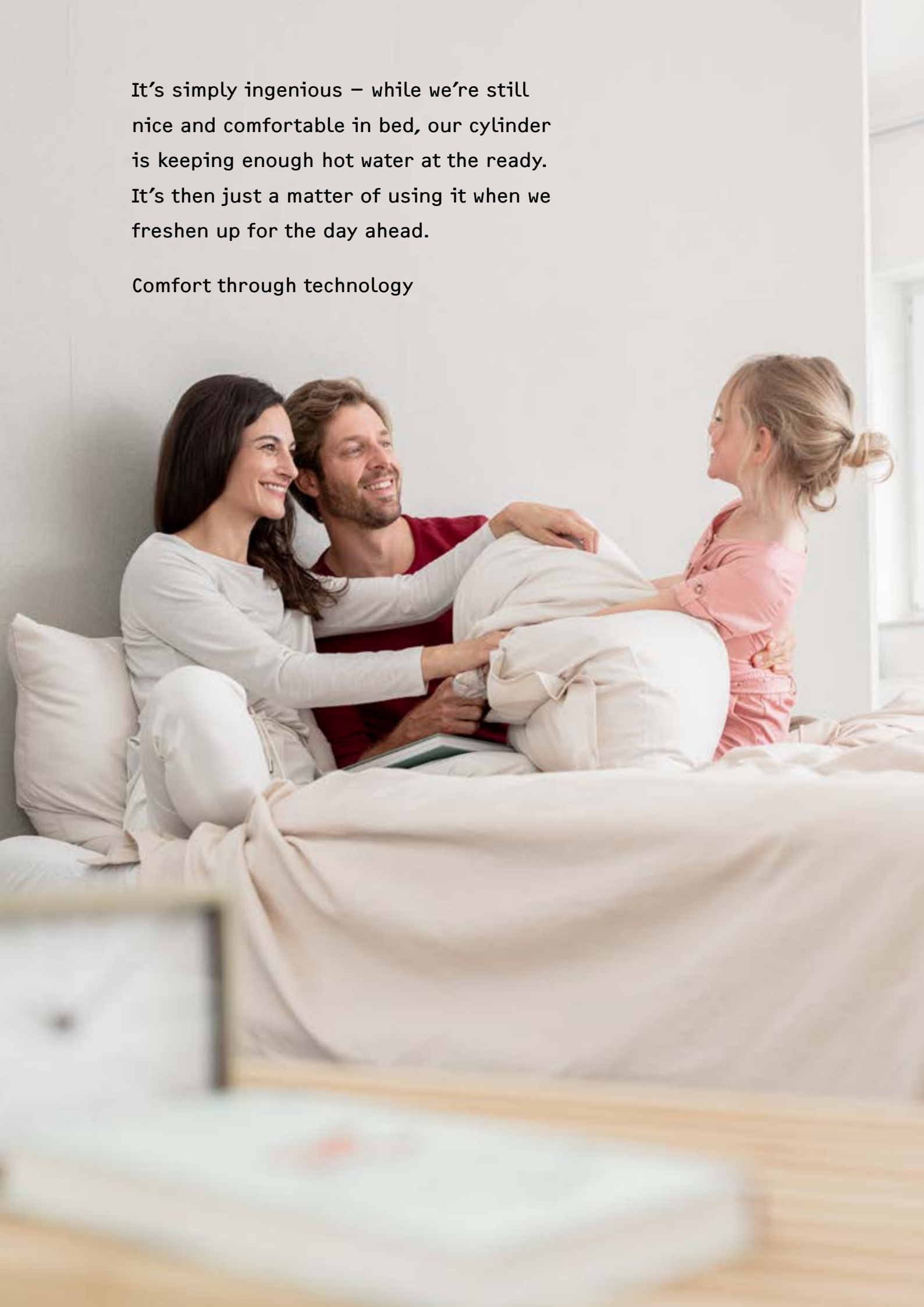
A limitless supply of heat
A major boost to efficiency

Versatile cylinder technology for hot water and heating energy in one



It’s simply ingenious – while we’re still nice and comfortable in bed, our cylinder is keeping enough hot water at the ready. It’s then just a matter of using it when we freshen up for the day ahead.

Comfort through technology



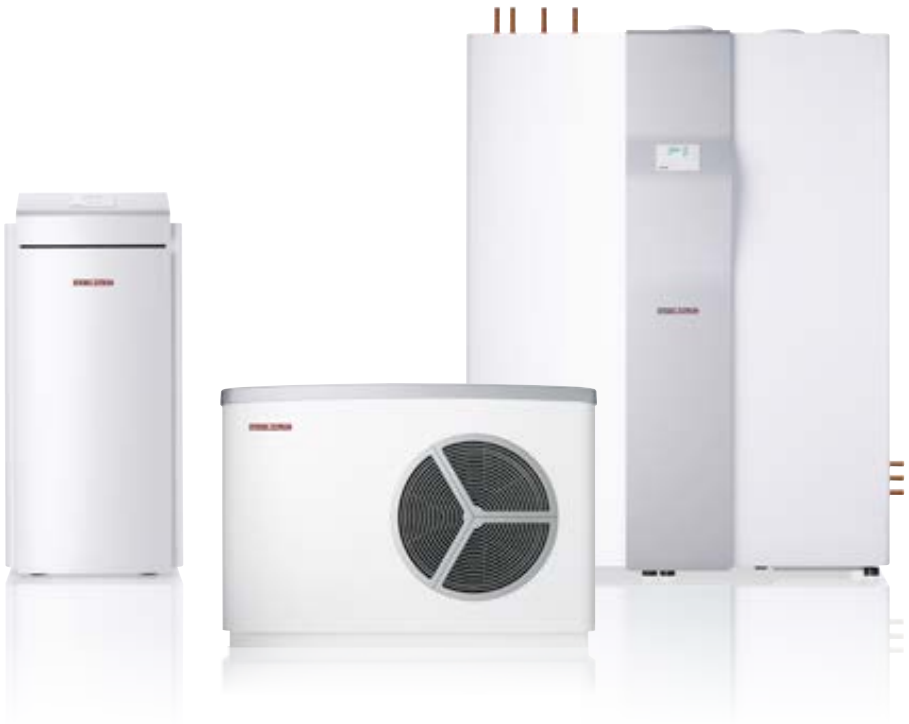
Giving the future a green light

Renewables help to determine where our energy will come from in the future. More and more people are recognising the benefits of green electricity for their homes. We too see electricity as the energy source of the future.

Turning the tide ourselves

Power companies, politicians and society have been seeking viable alternatives to fossil fuels for a long time. Fossil fuels are exhaustible resources that pollute the environment. So why not simply tap into the heat contained in the sun, air, water and ground, and put it to use in your home?

You are bound to have some concerns about the energy efficiency of your house. Perhaps you would like to change to a futureproof energy supply. The largest energy consumer is your heating system: almost 80 % of the energy you consume goes into heating and hot water. There is therefore great potential for an energy transition in your home.

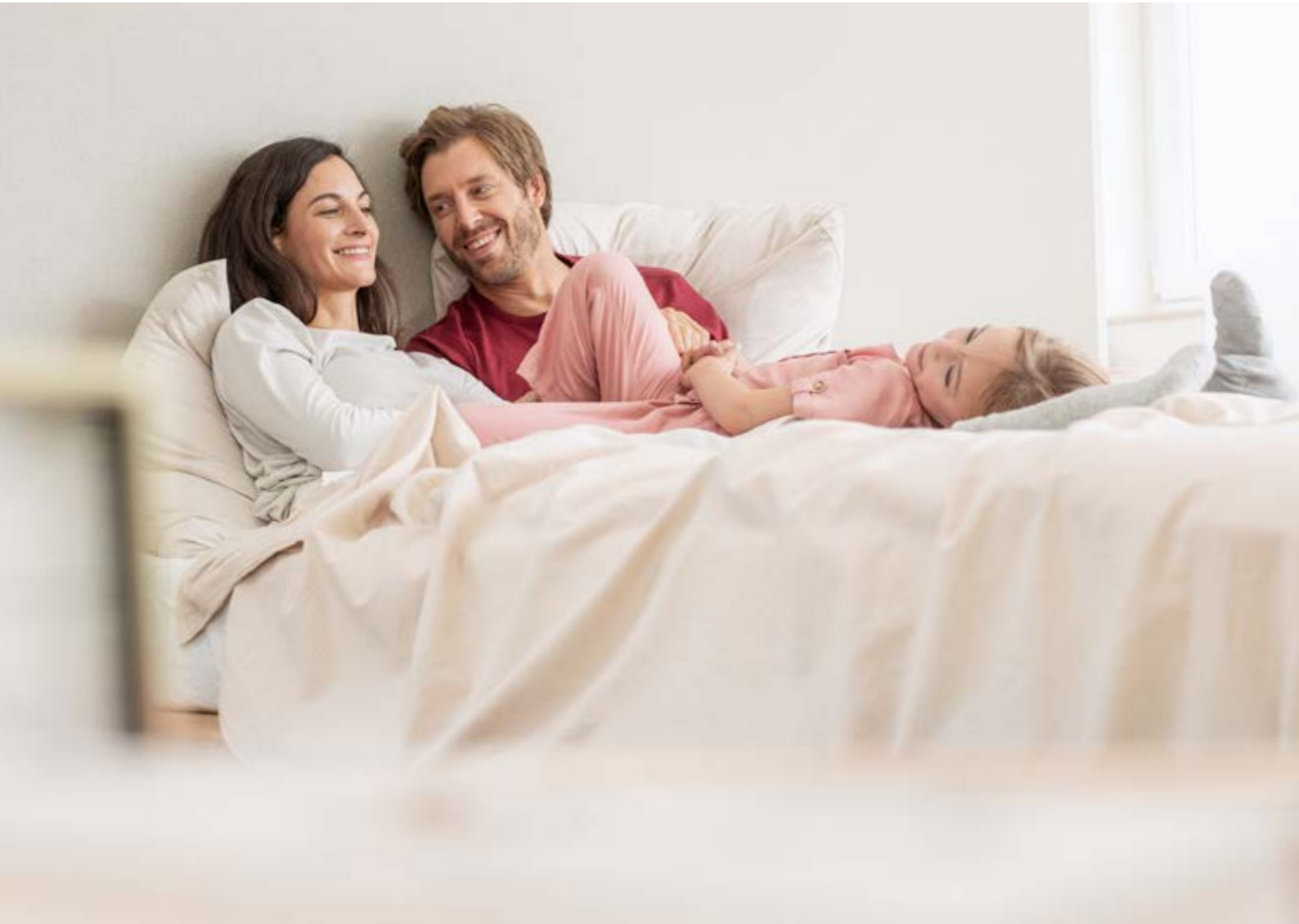


Produce usable heat even more efficiently

If you rely on environmental or solar energy to heat your home and domestic hot water, installing a system cylinder makes perfect sense. After all, we don't always need heat at the time it's produced. These appliances store heat as hot water so that you can use it whenever you need to. We have the right cylinder for every type of building and set of circumstances.

Good reasons to enjoy your home comforts

- Efficient and reliable heat pump operation thanks to specific system cylinders
- Storage of solar heat with minimum losses
- Effective use of more cost-efficient tariffs as well as your own solar power



Practical storage of renewables

Cylinders really are multi-talented. They not only keep a supply of heat ready for when you need it, but also improve the efficiency of your heating system or heat pump. To help you choose the right cylinder for your needs, it's important to understand the difference between the thermal cylinder solutions – buffer cylinders support your heating system, whereas DHW cylinders reliably supply your home with domestic hot water.

Choosing the right cylinder

Take the heat source into account
Most cylinders are designed to be used in combination with a heat pump. Other models are available, however, that can be used in conjunction with oil or gas heating. Plus, if you want to integrate a solar thermal system, we have a range of suitable SOL versions available.

Select the right size
The size of the cylinder has a significant impact on its efficiency. If you opt for a smaller model, the heat generator needs to operate at full load in short intervals, which uses a lot of energy. If the cylinder is oversized, you will have unnecessarily high standby energy losses.

Decide where to install
The ideal, all-round efficient solution is to install both a buffer cylinder and a DHW cylinder. If there isn't enough space in your home to accommodate the two appliances separately, STIEBEL ELTRON has the answer – our integral cylinders are compact units that house both types of cylinders in one casing.

Make the best choice for all your plans

DHW cylinders

	Page 08	Page 10	Page 11
Model	**SBB 301-302 WP SBB 401-501 WP SOL**	**SBB 300-500-1 Plus**	**SBB 600-1000 WP SOL**
Detached and two-family house	■ | ■	■ | ■	– | ■
Apartment building	■	■	■
Commercial | large scale system			■
Heating | cooling			
Domestic hot water	■	■	■
Nominal capacity	301, 290, 395, 495 l	314, 418, 522 l	565, 741, 836 l
Combination with heat pump	■	■	■
Combination with solar | gas	■ | ■		■ | ■
Product class	Premium	Plus	Plus

Integral cylinders

Buffer cylinders

	Page 16	Page 19	Page 20
Model	**HSBB 180 Plus HSBC 180 Plus**	**HSBB 200**	**SBP 200-700 E SBP 700 E SOL**
Detached and two-family house	– | ■	■ | –	■ | ■
Apartment building			
Commercial | large scale system			
Heating | cooling	■ | ■	■ | ■	■ | ■
Domestic hot water	■	■	
Nominal capacity	178 l (buffer cylinder 80 l)	181 l	207, 415, 703, 720 l
Combination with heat pump	■	■	■
Combination with solar | gas			■ | ■
Product class	Plus	Plus	Plus

Integral cylinders

Page 12

SB-VTI 100-500

■ | ■

■

113, 147, 192, 295, 412, 496 l

■

– | ■

Trend

Page 13

HSBC 300 cool
HSBC 300 L cool

■ | –

■ | ■

■

270 l (buffer cylinder 100 l)

■

Premium

Page 14

HSBC 200
HSBC 200 L

■ | –

■ | ■

■

168, 180 l (buffer cylinder 100 l)

■ | ■

Premium | Plus

Inst. water cylinders

Page 22

SBP 1000/1500 E (cool)
SBP 1000/1500 E SOL
SBP 1010 E (cool)

– | ■

■

■ | ■

■ | ■

979, 1006, 1473, 1503 l

■

■ | ■

Plus

Page 24

SBP 100

■ | –

■

■ | –

100 l

■

Plus

Page 24

SBP 100 classic

■ | –

■

■ | ■

100 l

■

Trend

Page 25

SBS 601-1501 W
SBS 601-1501 W SOL

■ | ■

■

■ | –

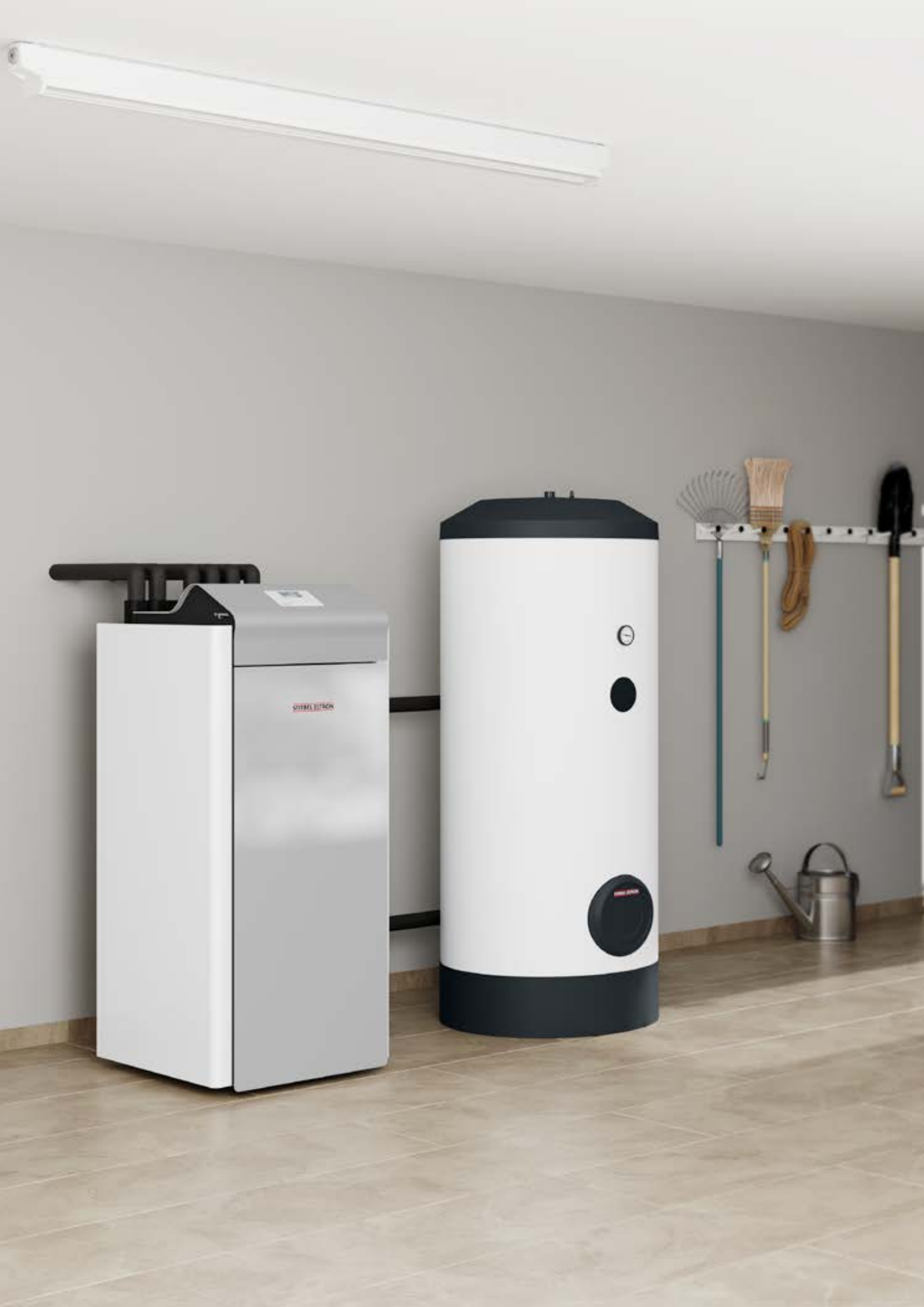
■

599, 613, 740, 759, 916, 941, 1430, 1500 l

■

■ | ■

Premium



Choose an efficient partner for your heat pump

SBB WP (SOL) DHW cylinder

If you value high DHW convenience and a good level of efficiency, these cylinder solutions are for you. These appliances work together with a heat pump to supply hot water in detached or two-family houses.

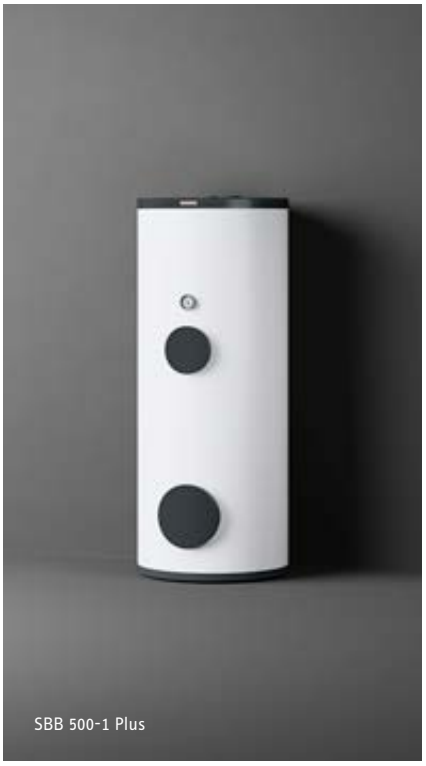
Making effective use of the sun
And that's not all these appliances can do. One of our cylinder models is equipped with a special smooth tube indirect coil. This allows you to make full and efficient use of the heat yield from your solar thermal system.

Top product features
- For DHW heating in a detached or two-family house
- Designed for different heat pumps
- Special version can be combined with a solar thermal system

DHW heating

Make the link between hot water and high efficiency

SBB Plus DHW cylinder


SBB 500-1 Plus

Our solutions allow you to make good use of water heated with environmental energy. You simply need to combine your eco-friendly heating heat pump with this DHW cylinder. It's also an effective way to boost energy efficiency. Under ErP rules, the appliance is rated class B.

Versatile, long term use

Remarkable efficiency is just one of the many benefits that you can look forward to. Thanks to integral corrosion protection, you can continue to enjoy your cylinder for many years to come. It doesn't matter whether you live in a detached or two-family house, the appliance is suitable for use in both types of building.

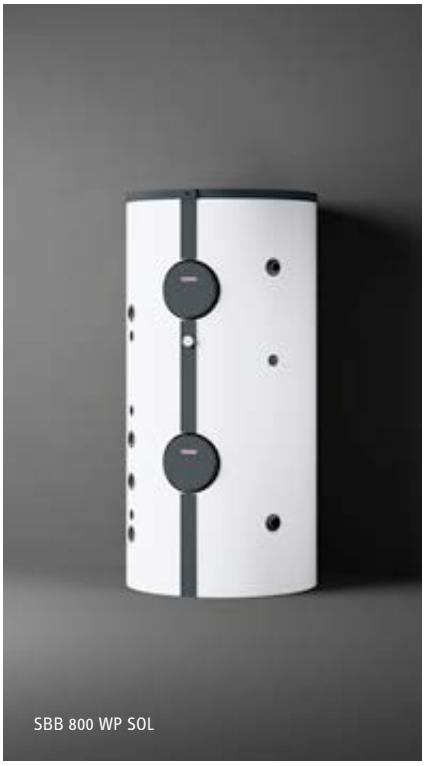
Top product features

- DHW cylinder for combination with heating heat pumps
- Low standby losses for efficient operation
- Integral corrosion protection
- Choice of 300, 400 or 500 litre version, depending on DHW demand

DHW heating

Store hot water on a grand scale

SBB WP SOL DHW cylinder


SBB 800 WP SOL

Looking for a hot water supply on a grand scale? No problem! These cylinders are suitable for combination with large heat pumps such as those used in detached or two-family houses and commercial buildings. If you find that your demand increases, you can easily retrofit a booster heater.

Soak up all the sun

These DHW cylinders also use solar heat on a large scale. With a nominal capacity of more than 800 litres, they allow you to store the heat obtained even from larger solar thermal systems with ease. Where demand is greater still, simply link the cylinders in series.

Top product features

- Large nominal cylinder capacity of more than 800 litres
- Even better efficiency thanks to highly effective thermal insulation
- Increased service life due to corrosion protection as standard
- Can optionally be equipped with a booster heater

DHW heating

Enjoy hot water at any time

SB-VTI DHW cylinder


SB-VTI

This cylinder ensures that domestic hot water is available day and night – irrespective of whether it supplies just your home, or also your neighbour's. With a volume of up to 150 litres, it's an excellent choice for your detached house, but is also equally suitable for two-family houses.

The perfect combination

Easily combine the DHW cylinder with a heating heat pump to enjoy maximum convenience. The appliance can also be linked to an oil or gas heat generator if required. For ease of operation, we have also equipped it with a temperature controller and a thermometer.

Top product features

- DHW cylinder for combination with heating heat pumps or other heat generators
- Slimline format for easy integration into the space available
- Integral corrosion protection

DHW heating

Save a good deal of space

HSBC 300 (L) cool integral cylinder


HSBC 300 L cool

When it comes to accommodating multiple functions in a space saving design, this integral cylinder is far ahead of the pack. There's no need to install two cylinders next to one another – instead, you can use a single unit that has the DHW cylinder and the buffer cylinder arranged one on top of the other. As a result, you only need half as much installation space.

Control your system with ease
We have carefully matched both versions of this integral cylinder so that they can be used in a detached house in conjunction with one of our heat pumps. Plus, with the heat pump manager (WPM) built in, controlling your appliances couldn't be easier.

Top product features
- Combi unit comprising a DHW cylinder and a buffer cylinder
- For greater DHW convenience
- Halves the installation space required for separate cylinders
- Compact, reliable and energy saving
- Perfect for combination with a heat pump
- Can be integrated into a heating or cooling system
- Connection of two heating circuits possible
- With integral heat pump manager for even faster installation of the overall system (not with every version)

DHW heating | Heating | Cooling

Put together the perfect duo for your home

HSBC 200 (L) integral cylinder

Choose one appliance and get two cylinders. That's possible with this cylinder solution. This space saving combination of DHW cylinder and buffer cylinder gives you a capacity of up to 180 litres for a reliable supply to your home.

Never do without heat

Thanks to its carefully coordinated design, you can easily connect the integral cylinder to a suitable model from our range of efficient air source heat pumps. This ensures an absolutely reliable supply of domestic hot water and heating energy in your home.

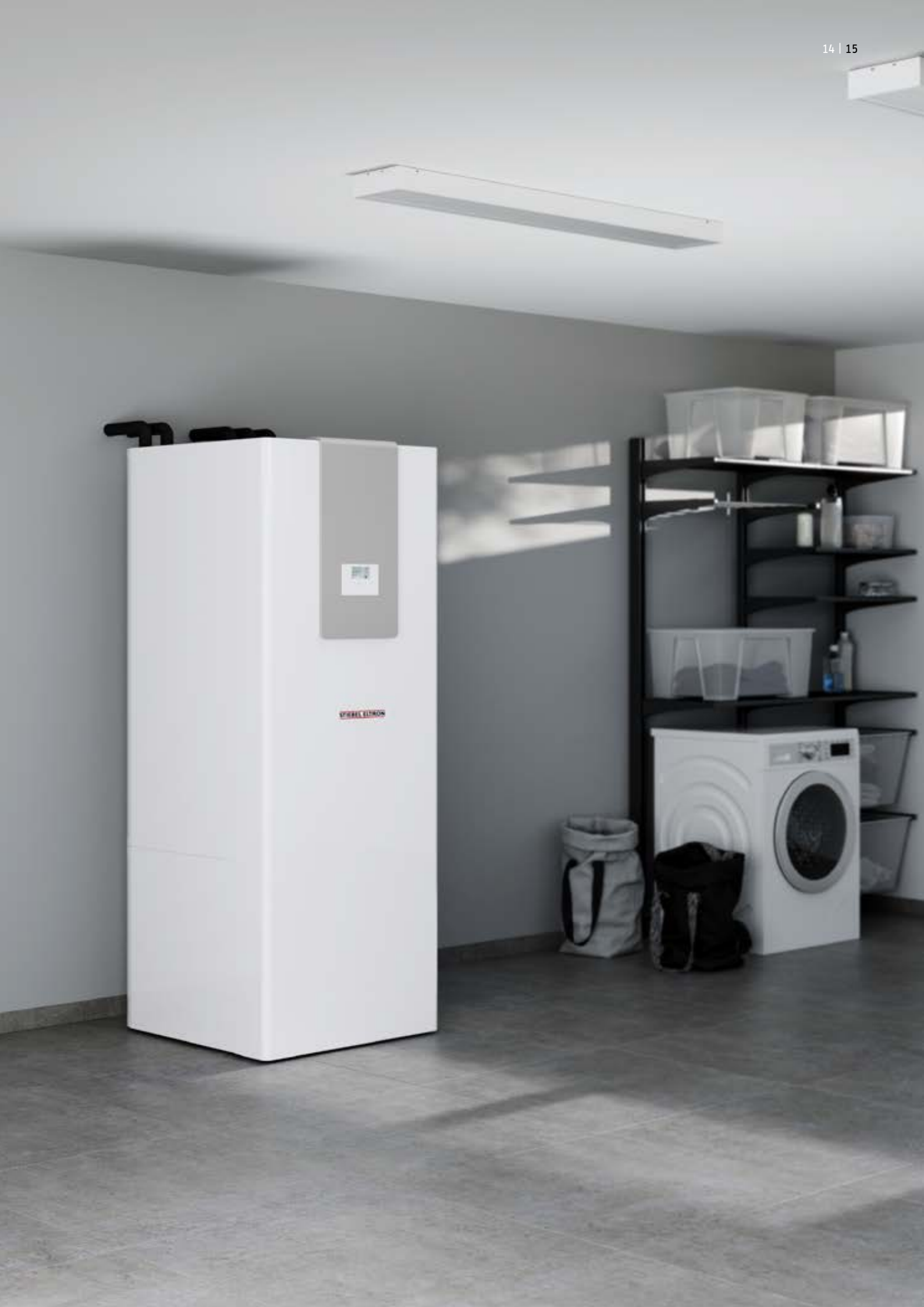
Top product features

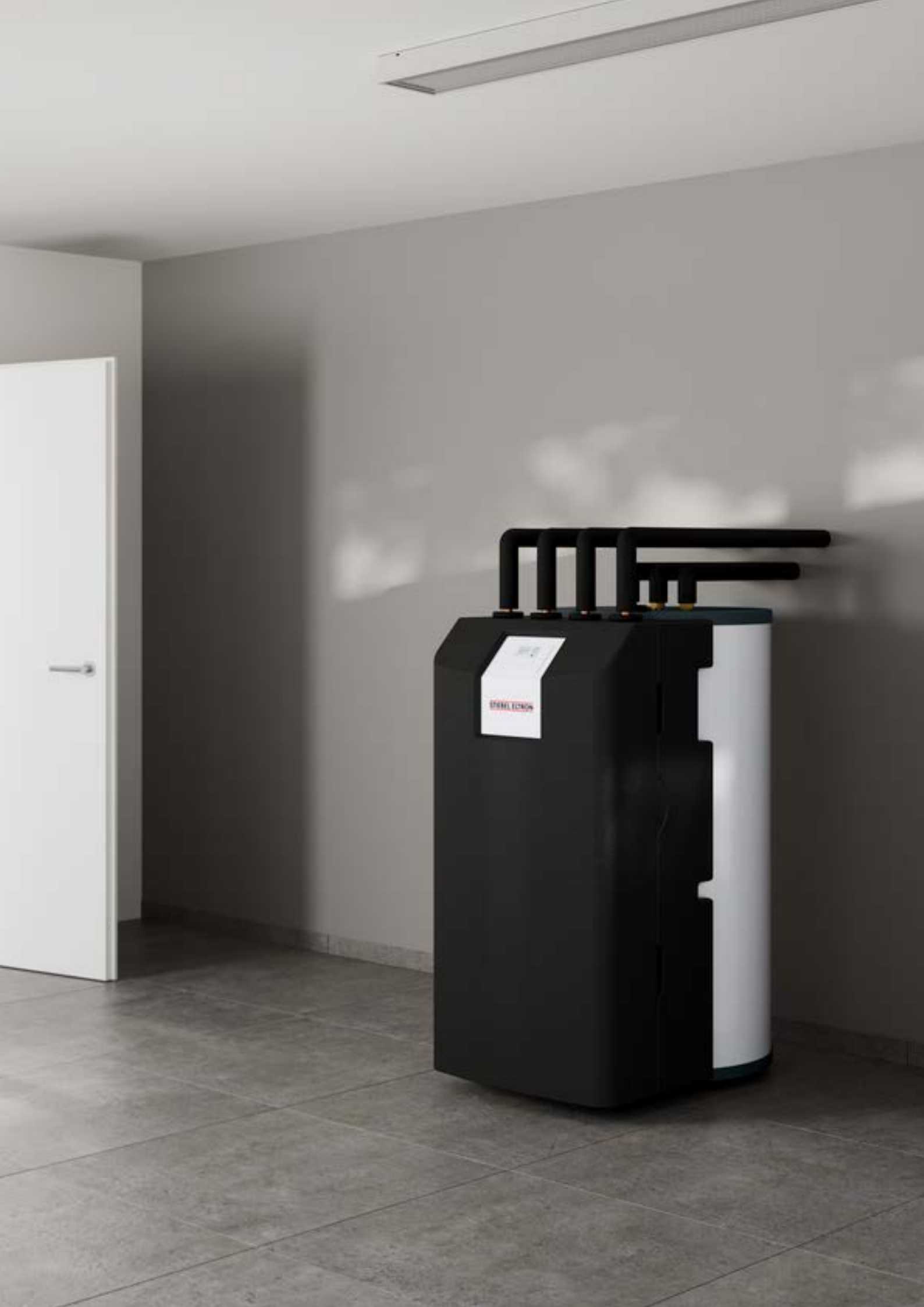
- Combi unit comprising a DHW cylinder of up to 180 litres with a buffer cylinder
- Halves the installation space required for separate cylinders
- Compact, reliable and energy saving for use in detached houses
- Perfect for combination with an air source heat pump for DHW heating and room heating
- Connection of two heating circuits possible

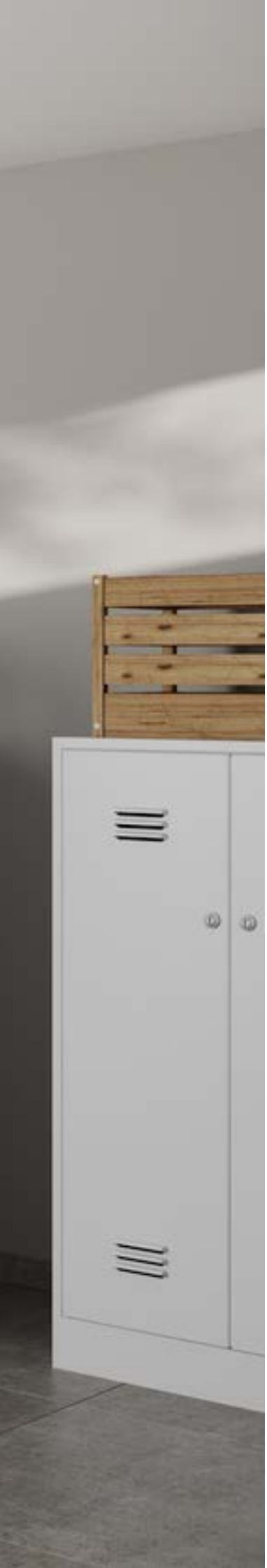
DHW heating

Heating

Cooling







Form alliances for added convenience

HSBB 180 Plus DHW cylinder

Are you looking for a cylinder solution for your newly built detached house? Then you've come to the right place. Combine this indoor DHW cylinder with one of our outdoor heat pumps and enjoy high levels of convenience and cost savings – especially if your home is equipped throughout with underfloor heating. The cylinder integrates all hydraulic components for maximum practicality.

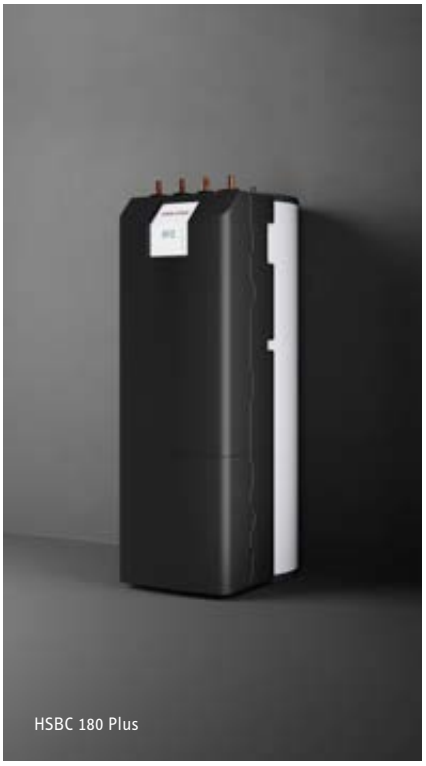
Skilful adaptation
When summer comes and it's time to turn the heating off, the cylinder also supports cooling via the heat pump and underfloor heating system. The minimalist design of the cylinder also helps it to look great in whatever installation room you choose.

Top product features
- Appliance installed indoors, incorporating all important hydraulic components
- Compact, reliable and energy saving for use in detached houses
- Perfect for combination with a heat pump installed outdoors
- Can also be used for cooling via underfloor heating system or fan convectors

DHW heating | Heating | Cooling

Benefit from a range of functions in the smallest of spaces

HSBC 180 Plus integral cylinder


HSBC 180 Plus

This integral cylinder makes it easy for you to enjoy heating and hot water at any time, yet in a particularly economical way. The integral buffer cylinder stores thermal energy that isn't currently needed and releases it to the heating circuit when it is. At the same time, it also boosts the reliability of the system as a whole, to make sure that you're plentifully supplied.

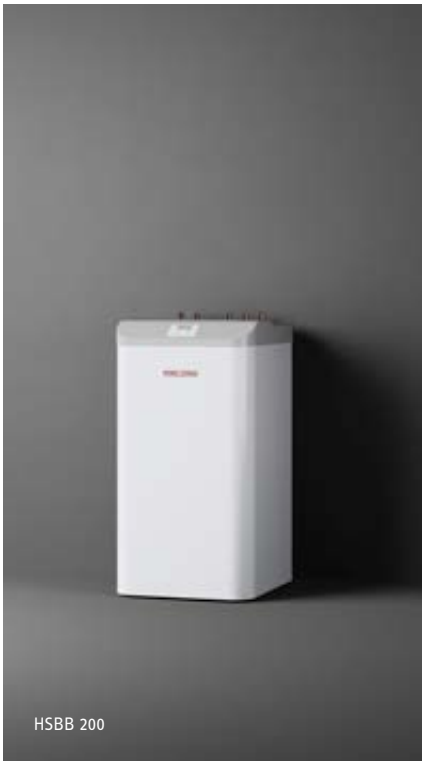
Find your cool in the summer
An additional benefit of this integral cylinder is the option for cooling via an underfloor heating system or fan convectors. Despite this extensive functionality, you need nothing more than a compact appliance which takes up only minimal space, conveniently combined with an outdoor air source heat pump.

Top product features
- Combi unit comprising a DHW cylinder and a buffer cylinder
- Halves the installation space required for separate cylinders
- Compact, reliable and energy saving
- Perfect for combination with outdoor heat pumps for DHW heating and room heating
- Can also be used for cooling

DHW heating | Heating | Cooling

Guarantee maximum storage convenience

HSBB 200 integral cylinder


HSBB 200

This integral cylinder opens up a wide range of combination options. Thanks to built-in hydraulic components, you can link the cylinder and hydraulic module with a variety of different heat pump models.

Convenient control of the appliance's functions
This model has a small footprint – partly on account of its high level of integration and partly thanks to the built-in DHW cylinder. The appliance can be conveniently controlled using the integral heat pump manager (WPM). When it comes to the individual components, our precise workmanship comes to the fore – everything is well coordinated so that you can look forward to reliable, long term operation as well as maximum system efficiency.

Top product features
- High level of integration for a space-efficient concept
- Perfect for combination with our heat pumps, such as in matched sets with air source heat pumps
- High DHW convenience thanks to a 200 litre enamelled DHW cylinder with internal indirect coil

Heating | DHW heating | Cooling

The perfect complement to your heat pump

SBP E (SOL) buffer cylinder

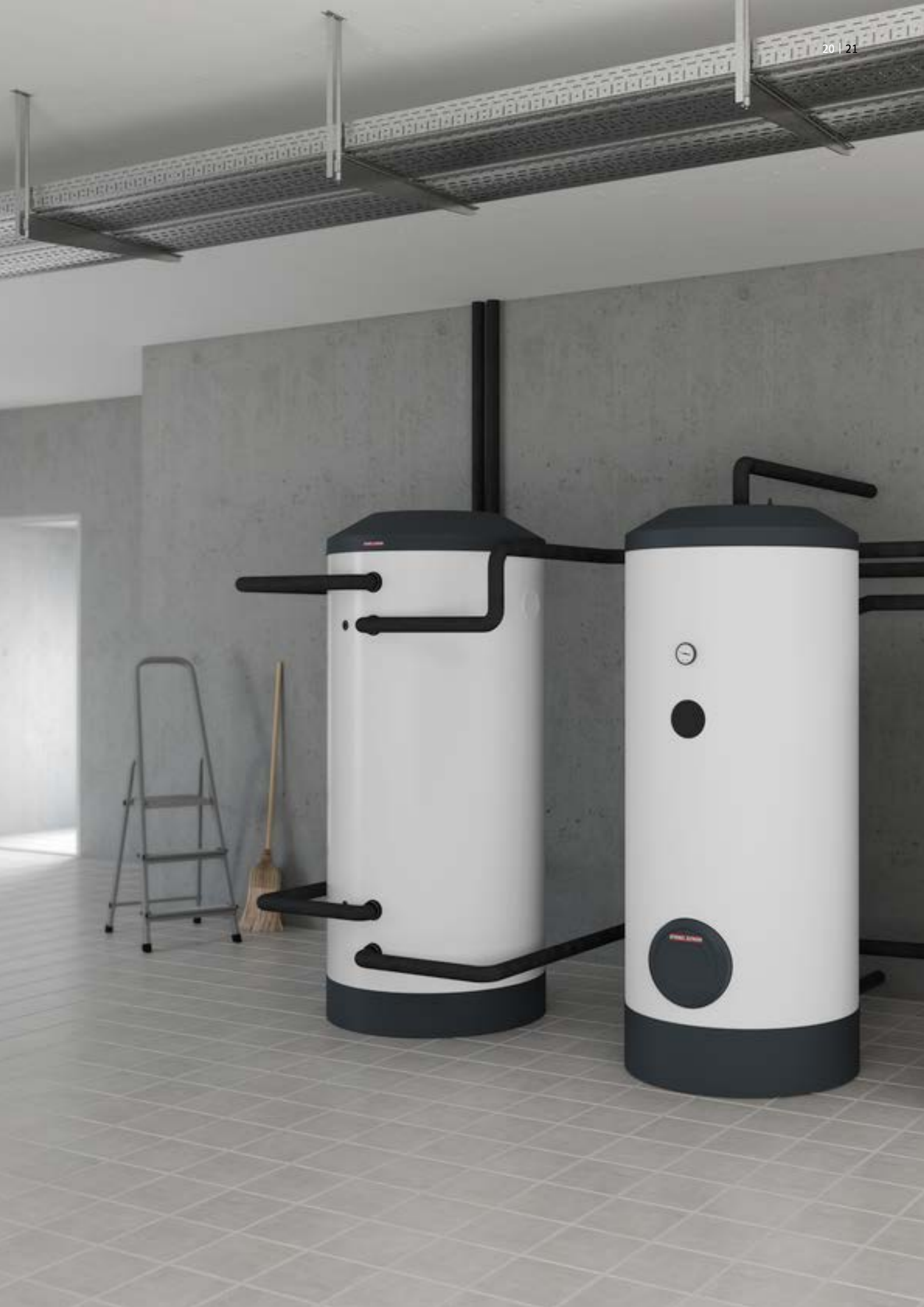
You've decided on an environmentally responsible heat pump and are now looking for an accompanying buffer cylinder. This model for detached and two-family houses is the perfect choice. If necessary, you can also connect an electric heater to the cylinder for a plentiful heat supply. If your heat pump supports reverse operation, the appliance can also store the water required for cooling.

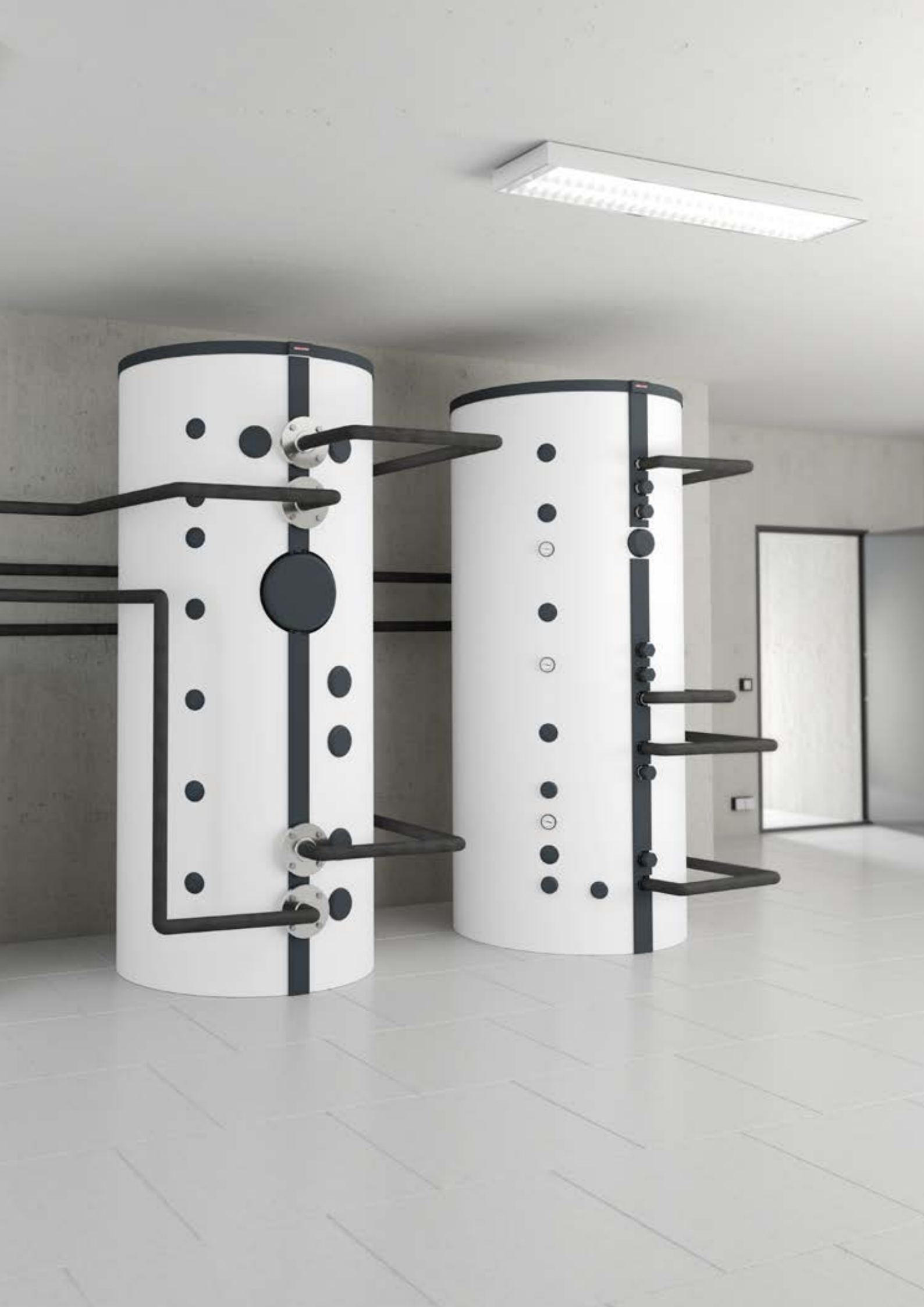
Make use of thermal energy
Our range also includes a model equipped with a special indirect coil, which allows you to make efficient and effective use of the heat yielded by your solar thermal system.

Top product features
- Designed for different heat pumps
- Cooling operation possible
- Individual cylinder selection subject to system size
- Highly effective thermal insulation

Heating

Cooling





Overcome major challenges with ease

SBP E (cool | SOL) buffer cylinder

Well equipped for major challenges – the larger versions of this buffer cylinder can be easily linked to large, high performance heat pumps, including cascades. This solution is also ideal if you're planning to integrate a solar thermal system or additional heat generator to charge the buffer cylinder.

Enjoy the full range of functions
The larger versions of this cylinder are the preferred option for apartment buildings. A reliable operating pressure of 10 bar helps to ensure a particularly high level of reliability. If you opt to use the appliance for cooling as well, you'll have everything you need to enjoy the full range of functions offered by our heat pumps.

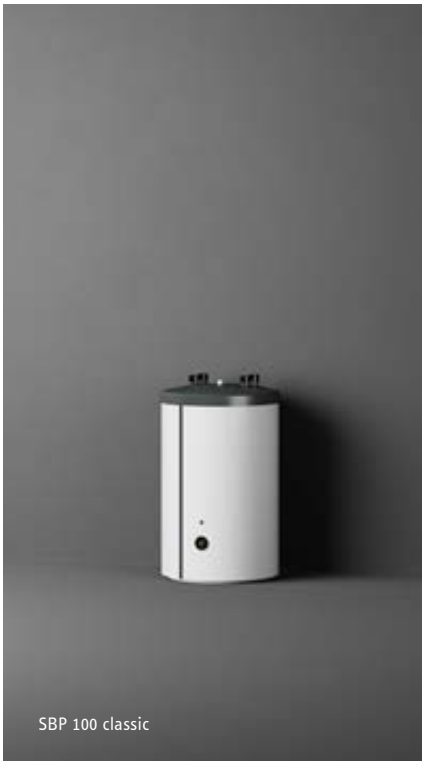
Top product features
- Specifically sized for high heat pump outputs, e.g. cascades
- Solar integration possible (special versions)
- Cooling operation possible (special versions)
- Thermal insulation as an optional accessory

Heating

Cooling

Gain space with efficient cylinder technology

SBP (classic) buffer cylinder



SBP 100 classic

Two models, two masterpieces – each version of this buffer cylinder offers you its own particular benefits. The first model is the most compact buffer cylinder in our range and is designed for wall mounting. Once installed, it is particularly space saving and therefore makes an excellent choice if you have an energy efficient detached house with a low heat demand.

A practical, versatile solution

The second version has virtually no limitations on where it can be installed, as the heat pump and heating circuit connections can be made on the left or right. As a further practical benefit, you can also use this buffer cylinder for cooling.

Top product features

- Ideal addition to small heat pump systems in detached houses
- Wall mounting for a small footprint (special versions)

Let a strong team take care of the work

SBS W (SOL) instantaneous water cylinder


SBS 801 W SOL

Smart technology in the smallest of spaces: you don't have to give up much room to accommodate this buffer cylinder and DHW cylinder combination. An additional benefit is the high level of hygiene – as the appliance contains a very effective indirect coil, it stores only small quantities of domestic hot water. The buffer cylinder retains heat for room heating whenever you need it.

Integrate solar energy
With one of our efficient heat pumps, you can easily connect an additional heat source. We also offer a version of the instantaneous water cylinder that allows you to enjoy the benefits of a solar thermal system as well.

Top product features
- Space and price advantage due to two functions in a single cylinder
- Wide range of applications through combination with solar thermal (special versions) or additional heat generators
- Only one cylinder for DHW heating and room heating
- Halves the installation space required for separate cylinders
- Universal application options

DHW heating

Heating

Cylinders product comparison

Model		SBB 301 WP	SBB 302 WP	SBB 401 WP SOL	SBB 501 WP SOL
Product number		**221360**	**221361**	**221362**	**227534**
Rated capacity	l	301	290	395	495
Energy efficiency class		C	C	C	C
Standby energy consumption/24 h at 65 °C	kWh	2.1	2.1	2.4	2.4
Surface, indirect coil	m²	3.2	4.8	4	
Surface, indirect coil, top	m²	3.2	4.8	4	5
Surface area, lower indirect coil	m²			1.4	1.4
Max. permissible pressure	MPa	1	1	1	1
Max. recommended collector aperture area	m²			8	10
Height/Diameter incl. thermal insulation	mm	1710/700	1710/700	1880/750	1988/810
Weight (dry)	kg	142	184	189	222
Product class Premium/Plus/Trend		■/–/–	■/–/–	■/–/–	■/–/–

Model		SBB 300-1 Plus	SBB 400-1 Plus	SBB 500-1 Plus
Product number		**202487**	**202488**	**202489**
Rated capacity	l	314	418	522
Energy efficiency class		B	B	B
Standby energy consumption/24 h at 65 °C	kWh	1.7	1.8	1.9
Surface, indirect coil, top	m²	2	2.6	3.2
Max. permissible pressure	MPa	1	1	1
Height	mm	1619	1799	1904
Diameter incl. thermal insulation	mm	650	730	780
Weight (dry)	kg	111	139	182
Product class Premium/Plus/Trend		–/■/–	–/■/–	–/■/–

Model		SBB 600 WP SOL	SBB 800 WP SOL	SBB 1000 WP SOL
Product number		**235906**	**235907**	**235908**
Rated capacity	l	575	770	835
Standby energy consumption/24 h at 65 °C	kWh	2.7	3	3.4
Surface, indirect coil, top	m²	5.7	6.2	6.2
Surface area, lower indirect coil	m²	2	2.6	3.6
Max. permissible pressure	MPa	1	1	1
Max. recommended collector aperture area	m²	12	14	17
Height	mm	1775	1943	2153
Diameter incl. thermal insulation	mm	970	1010	1010
Weight (dry)	kg	244	296	322
Product class Premium/Plus/Trend		–/■/–	–/■/–	–/■/–

Model		WDH 600 SBB	WDH 800 SBB	WDH 1000 SBB
Product number		**235909**	**235910**	**235911**
Standby energy consumption/24 h at 65 °C	kWh	2.7	3	3.4
Insulation for		SBB 600 WP SOL	SBB 800 WP SOL	SBB 1000 WP SOL
Height	mm	1803	2065	2275

Cylinders product comparison

Model		SB-VTI 100	SB-VTI 150	SB-VTI 200	SB-VTI 300	SB-VTI 400	SB-VTI 500
Product number		**200156**	**200157**	**200158**	**200159**	**200160**	**200161**
Rated capacity	l	113	147	192	295	412	496
Energy efficiency class		B		C	C	C	C
Standby energy consumption/24 h at 65 °C	kWh	1.1	1.4	1.5	2.2	2.5	2.7
Surface, indirect coil, top	m²	1	1.1	1.3	1.5	1.9	2.3
Max. permissible pressure	MPa	0.6	0.6	0.6	0.6	0.6	0.6
Height	mm	1022	1262	1574	1552	1543	1813
Diameter incl. thermal insulation	mm	550	550	550	650	750	750
Weight (dry)	kg	66	81	96	126	188	213
Product class Premium/Plus/Trend		–/–/■	–/–/■	–/–/■	–/–/■	–/–/■	–/–/■

Model		HSBC 300 cool	HSBC 300 L cool
Product number		**236686**	**238826**
Rated capacity	l	100	100
Nominal capacity, DHW cylinder	l	270	270
Energy efficiency class		B	B
Standby energy consumption/24 h at 65 °C	kWh	1,5	1,5
Surface, indirect coil	m²	3,3	3,3
Max. permissible pressure, buffer cylinder	MPa	0,3	0,3
Product class Premium/Plus/Trend		■/–/–	■/–/–

Model		HSBC 200	HSBC 200 L
Product number		**233510**	**236684**
Rated capacity	l	100	100
Nominal capacity, DHW cylinder	l	168	180
Energy efficiency class		B	B
Standby energy consumption/24 h at 65 °C	kWh	1,3	1,3
Surface, indirect coil	m²	3,3	1,6
Max. permissible pressure, buffer cylinder	MPa	0,3	0,3
Height	mm	1908	1908
Weight (dry)	kg	203	185
Product class Premium/Plus/Trend		■/–/–	–/■/–

Cylinders product comparison

Model		HSBB 180 Plus	HSBC 180 Plus
Product number		**202926**	**202927**
Nominal capacity, buffer cylinder	l		80
Nominal capacity, DHW cylinder	l	178	178
Energy efficiency class		B	B
Standby energy consumption/24 h at 65 °C	kWh	1.29	1.29
Surface, indirect coil	m²	1.59	1.59
Max. permissible pressure, buffer cylinder	MPa		0,3
Height/Width/Depth	mm	1280/694/917	1892/605/917
Weight (dry)	kg	100	145
Product class Premium/Plus/Trend		–/■/–	–/■/–

Model		HSBB 200
Product number		**235195**
Rated capacity	l	181
Nominal capacity, DHW cylinder	l	181
Energy efficiency class		B
Standby energy consumption/24 h at 65 °C	kWh	1.3
Surface, indirect coil	m²	1.6
Height	mm	1328
Weight (dry)	kg	150
Product class Premium/Plus/Trend		–/■/–

Model		SBP 200 E	SBP 400 E	SBP 700 E	SBP 700 E SOL
Product number		**185458**	**220824**	**185459**	**185460**
Rated capacity	l	207	415	720	703
Energy efficiency class		B	B		
Standby energy consumption/24 h at 65 °C	kWh	1.1	1.6	2.2	2.2
Surface, indirect coil	m²				2
Surface area, lower indirect coil	m²				2
Max. permissible pressure	MPa	0.3	0.3	0.3	0.3
Max. recommended collector aperture area	m²				14
Height	mm	1535	1710	1890	1890
Diameter incl. thermal insulation	mm	630	750	910	910
Weight (dry)	kg	58	81	185	216
Product class Premium/Plus/Trend		–/■/–	–/■/–	–/■/–	–/■/–

Model		SBP 1000 E	SBP 1500 E	SBP 1000 E SOL	SBP 1500 E SOL	SBP 1000 E cool	SBP 1500 E cool	SBP 1010 E	SBP 1010 E cool
Product number		**227564**	**227565**	**227566**	**227567**	**227588**	**227589**	**236569**	**236570**
Rated capacity	l	1006	1503	979	1473	1006	1503	1006	1006
Standby energy consumption/24 h at 65 °C	kWh	3.6	4.1	3.6	4.1	3.5	4	3.6	3.5
Surface, indirect coil	m²			3	3.6				
Surface area, lower indirect coil	m²			3	3.6				
Max. permissible pressure	MPa	0.3	0.3	0.3	0.3	0.3	0.3	1	1
Max. recommended collector aperture area	m²			20	30				
Height	mm	2300	2220	2300	2220	2300	2220	2300	2300
Diameter incl. thermal insulation	mm	1010	1220	1010	1220	1010	1220	1010	1010
Weight (dry)	kg	172	229	219	285	181	239	233	242
Product class Premium/Plus/Trend		–/■/–	–/■/–	–/■/–	–/■/–	–/■/–	–/■/–	–/■/–	–/■/–

Model		WDH 1000 SBP	WDH 1010 SBP	WDH 1500 SBP	WDH 1000 cool	WDH 1500 cool
Product number		**231929**	**201662**	**231930**	**231921**	**231922**
Standby energy consumption/24 h at 65 °C	kWh	3.6	3.6	4.1	3.5	4
Insulation for		SBP 1000 E und E SOL	SBP 1010 E	SBP 1500 E und E SOL	SBP 1000 und 1010 E cool	SBP 1500 E cool
Height	mm	2340	2340	2255	2340	2255

Cylinders product comparison

Model		SBP 100	SBP 100 classic
Product number		**185443**	**235200**
Rated capacity	l	100	100
Energy efficiency class		C	C
Standby energy consumption/24 h at 65 °C	kWh	1.4	1.2
Max. permissible pressure	MPa	0.3	0.3
Height	mm	955	877
Diameter incl. thermal insulation	mm		510
Weight (dry)	kg	42,5	21
Product class Premium/Plus/Trend		-/■/-	-/■/-

Model		SBS 601 W	SBS 601 W SOL	SBS 801 W	SBS 801 W SOL	SBS 1001 W	SBS 1001 W SOL	SBS 1501 W	SBS 1501 W SOL
Product number		**229980**	**229984**	**229981**	**229985**	**229982**	**229986**	**229983**	**229987**
Rated capacity	l	613	599	759	740	941	916	1430	1399
Standby energy consumption/24 h at 65 °C	kWh	2.6	2.6	2.9	2.9	3.5	3.5	3.6	4.1
Max. permissible pressure, DHW	MPa	1	1	1	1	1	1	1	1
Surface area, lower indirect coil	m²		1.5		2.4		3.2		3.7
Max. permissible pressure	MPa	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
Max. recommended collector aperture area	m²		12		16		20		30
Height	mm	1665	1665	1830	1830	2240	2240	2155	2155
Diameter incl. thermal insulation	mm	970	970	1010	1010	1010	1010	1220	1220
Weight (dry)	kg	135	180	150	195	175	220	236	291
Product class Premium/Plus/Trend		■/-/-	■/-/-	■/-/-	■/-/-	■/-/-	■/-/-	■/-/-	■/-/-

Model		WDH 601 SBS	WDH 801 SBS	WDH 1001 SBS	WDH 1501 SBS
Product number		**231925**	**231926**	**231927**	**231928**
Standby energy consumption/24 h at 65 °C	kWh	2.6	2.9	3.5	4.1
Insulation for		SBS 601 W, W SOL	SBS 801 W, W SOL	SBS 1001 W, W SOL	SBS 1501 W, W SOL
Height	mm	1775	1940	2350	2265

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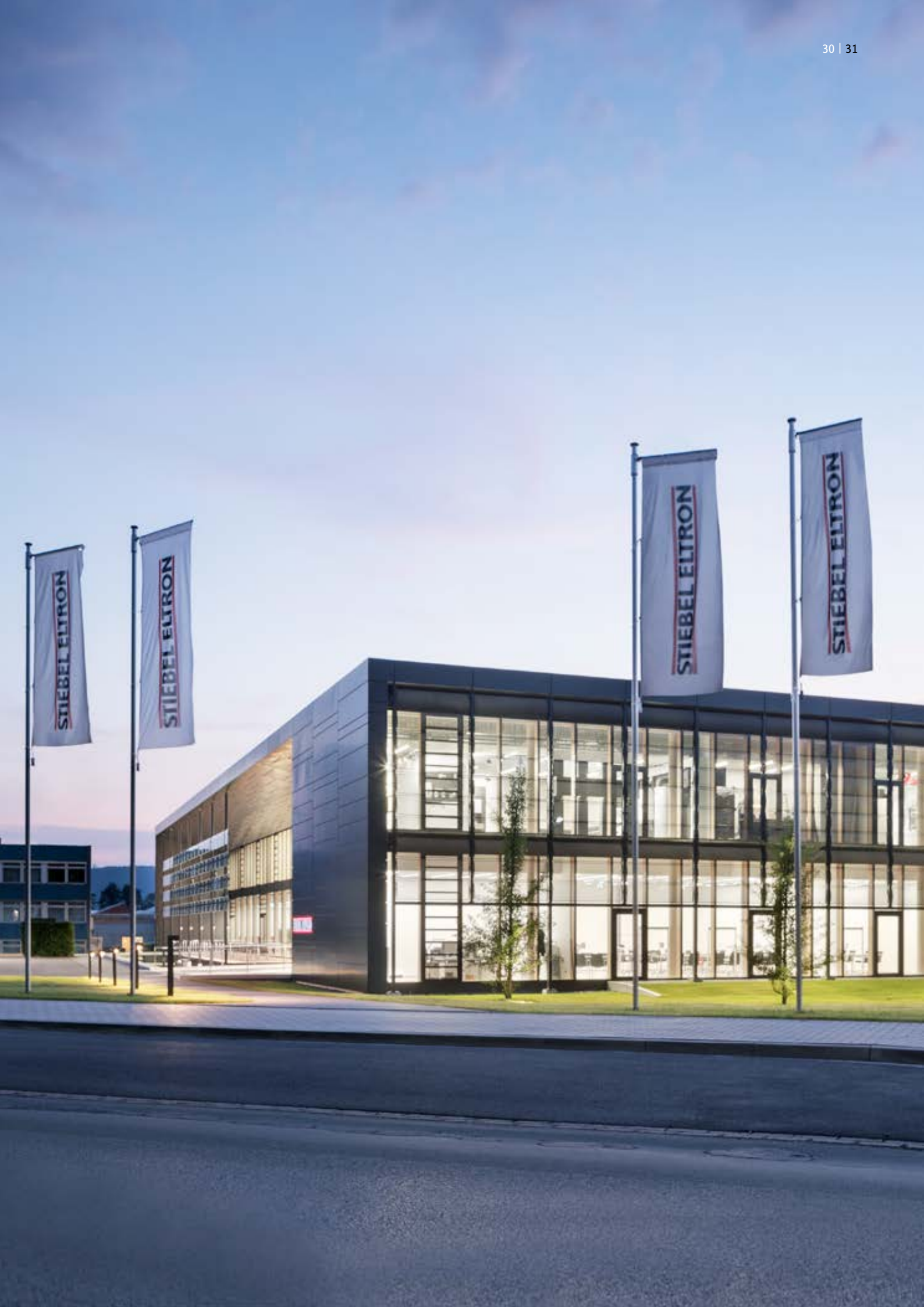
Since 1924, STIEBEL ELTRON has been synonymous with reliable solutions for domestic hot water, heating, ventilation and cooling. We maintain a clear focus in the energy debate: electricity, preferably harnessed from renewables, is the energy of the future. That is why we rely on approximately 3900 employees around the world for efficient heating solutions with green technologies.

From the design and manufacture of your appliance through to its maintenance, we systematically apply our expertise, strength of innovation and experience – gained from working with customers with high standards, such as yourself, and from the sale of more than two million appliances each year. We have the right solution to meet any requirement. Solutions designed to raise the level of convenience in your home today and still be up to date tomorrow.

You can see first hand our commitment to green technology by visiting the Energy Campus at our head office in Holzminden, Germany. This training and communication centre is our flagship project for sustainable and resource-efficient construction. It combines the highest standards of architectural and communication quality. As a PlusEnergy building, it generates more energy than it consumes. Come and experience what our name stands for – in theory and practice.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