

Data Sheet: SBPE 400



› SBPE 400



- › Energy efficiency class A
- › Made in Germany
- › Versatile combination options with various STIEBEL ELTRON heat pumps
- › Individual pipework routing behind the cylinder
- › Anodised silver front cover ensures a harmonious look with the heat pump and cylinder
- › Can be used for both heating and cooling



SBPE 400

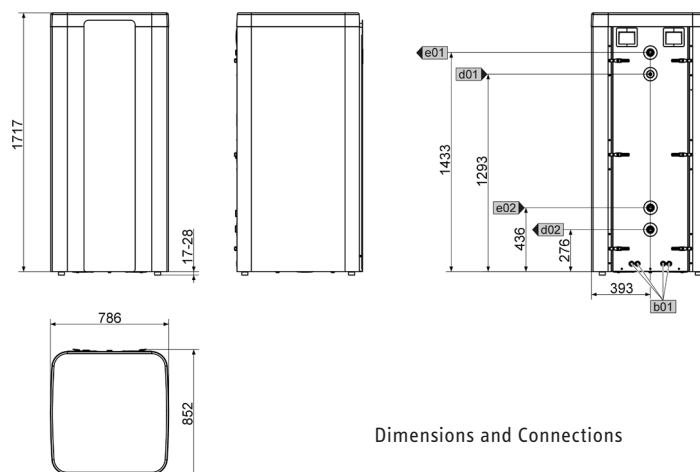
BUFFER CYLINDER: EFFICIENCY TO SHOUT ABOUT

Thanks to its highly efficient thermal insulation, the SBPE 400 storage tank achieves efficiency class A and can be used in heating or cooling mode. Functionally and visually, it has been adapted to the geothermal heat pump WPF series, ensuring a harmonious family design.

		PREMIUM
Model		SBPE 400
		235199
Rated capacity	L	396
Energy efficiency class		A
Standby energy consumption/24 h at 65 °C	kWh	1.3
Max. permissible pressure	MPa	0.3
Height	mm	1717
Width	mm	787
Depth	mm	852
Weight (dry)	kg	131



SBPE 400



Dimensions and Connections



STIEBEL ELTRON is committed to our policy of continual improvement, some features may have subsequently been changed or even removed. Our advisors will be happy to consult with you regarding the currently applicable equipment features. The images used in this data sheet are for reference only.