

STIEBEL ELTRON

SBB

302 WP (AU)

401 WP SOL (AU)

501 WP SOL (AU)



SBB

DOMESTIC HOT WATER CYLINDERS

Top efficiency and all important components included

The SBB range of freestanding cylinders are the ideal solution for domestic hot water heating in conjunction with a heat pump for a home or workplace. The cylinders are designed with smooth indirect coils which are excellent at transferring heat efficiently and an enamel coating over the inner casing to resist scale deposits. With the SOL versions, it is also possible to integrate a solar thermal system.



Product features

- › Provides domestic hot water solution in conjunction with a hydronic heat pump
- › 290 – 495 L hot water capacity
- › Made in Germany
- › Smart & modern casing
- › Highly effective insulation for low heat losses
- › Solar thermal systems compatible (SOL models)

Type		SBB 302 WP GB	SBB 401 WP SOL GB	SBB 501 WP SOL GB
Article no.		200021	200022	185460
Rated capacity	L	290	395	495
Standby energy consumption/24 h at 65 °C	kWh	2.1	2.4	2.4
Indirect coil surface area top + lower	m ²	4.8	4.0 + 1.4	5.0 + 1.4
Flanged aperture	mm	210	210	210
PTR valve	kPa	700	700	700
Height	mm	1710	1880	1988
Diameter	mm	700	750	810
Weight	kg	184	219	260



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.