

CambiTHP B6

The B6 model is suitable for medium to large sized wastewater treatment plants.

The B6 is built and delivered as a packaged unit, pre-assembled and tested in our workshop. This reduces the time and work needed for installation and start-up on site.

Several trains can be installed in parallel, for increased capacity or redundancy



CambiTHP B6: Athens - Psyttalia, Greece

Data

- Reactor size:** 6 m³
- Typical footprint:** 8 m x 10 m
- Typical height:** 7.5 m
- Suitable for:** 250 000 - 1 000 000 p.e.



Model	B6-2	B6-3	B6-4
Number of reactors	2	3	4
Peak capacity (tDS/day at 16.5% DS)	40	60	80
Design capacity (tDS/year)	6 400 - 13 900	13 900 - 20 800	20 800 - 28 000

References

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|---------------------------------|----------------------------|----------------------------------|
| Athens - Psyttalia (Greece) | Dallas - TRA CRWS (USA) | Panama City - Juan Diaz (Panama) |
| Basingstoke (UK) | Dartford - Long Reach (UK) | Singapore - Jurong (Singapore) |
| Birmingham - Minworth (UK) | Drammen - Lindum (Norway) | Stavanger - Grødalund (Norway) |
| Burgos - Villalonquéjar (Spain) | Edinburgh - Seafeld (UK) | Sydney - St. Mary's (Australia) |
| Calgary - Bonnybrook (Canada) | Hengelo (Netherlands) | Tarnów (Poland) |
| Crawley (UK) | Næstved (Denmark) | Växjö (Sweden) |
| | | Vigo - Lagares (Spain) |