





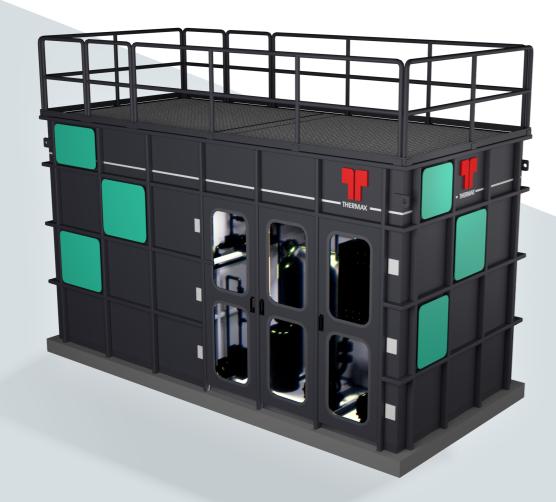
Completely Modularized Sewage Treatment Plant



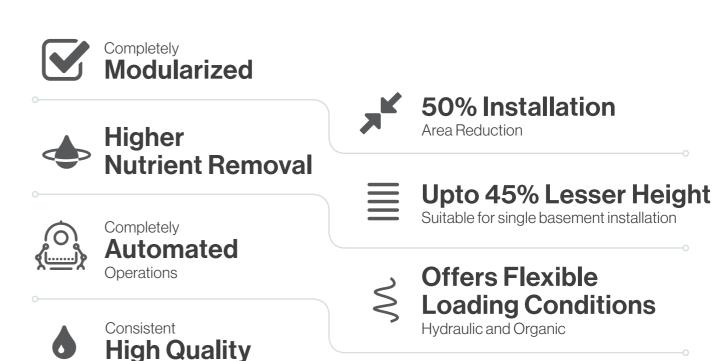
WHAT'S SPECIAL

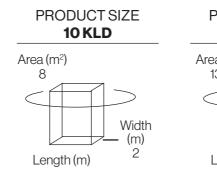
hermax's latest novel offering, 'cuBe', is a completely modularized Sequential Batch Reactor (SBR) for wastewater treatment. Catering domestic and commercial wastewater, 'cuBe' achieves De-nitrification followed by aeration-nitrification and clarification, in a timed sequence-batch mode - all in a single reactor basin. 'cuBe', offers reduced area footprint and considerable height reduction with minimal manual intervention. It offers higher flexibility in operating conditions with respect to feed flow and organic load. It also ensures effective reduction of total Nitrogen and Phosphorus.

SBR is an advanced version of Activated Sludge Process (ASP), wherein treatment happens in batches. The package typically includes pretreatment, prefabricated SBR Reactor and tertiary treatment which includes DMF and ACF.



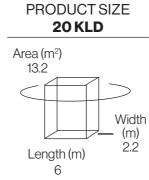
Product Capacities: 10, 20, 30 and 50 KLD





Treated Water

Silent Plant



PRODUCT SIZE 30 KLD Area (m²) 19.36 2.2 Length (m) 8.8

Complies to

PCB Norms

Aesthetically Appealing

New Age Design

PRODUCT SIZE **50 KLD** Area (m²) 30.14 Width 2.2 Length (m)

Width

Note: These are the prefab product sizes.

Product height is 2.4 m for basement installations

Connected Service Offerings

Thermax has first-of-a-kind series of four value added operations & maintenance services for effective and efficient plant management:

Connect



An basic assessment of the plants by Thermax experts

Care



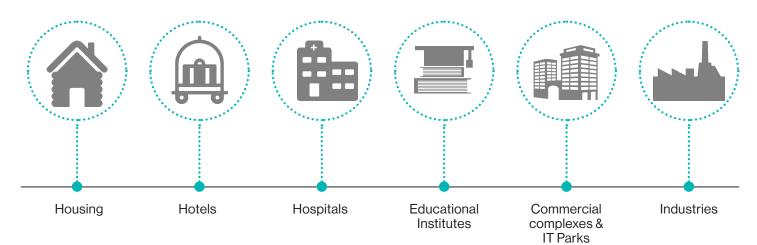
A detailed assessement with check-up visits

Extra Care



Operation & Maintenance with Thermax-trained Manpower

Market Segments





Registered Office

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