

SZS Oil (Gas) Saturated Steam Boiler

SZS series oil gas saturated steam boiler uses full-membrane wall structure double drum, with the "D" shaped layout, which features today's advanced design technology, process technology to ensure that the product is efficient, safe, reliable with high load adaptability and high degree of automation. Positive pressure combustion is used in the horizontal boiler, and hearth is designed to inflate upwards with bottom equipped with steel base. Furnace body side walls, top and back wall are all coated with water wall tubes. The front wall with the burner is built with fire-proof heat insulation material.

- The up and down two boiler drums are arranged longitudinally, convection tubes in between, and heat transfer is stable with reliable operation.
- Positive pressure combustion is used, and induced draft fan exhaust is no longer needed.
- Boiler can be equipped with various types of burners for fully automated control.
- SZS series boilers have small size, large capacity, which respond fast to load, and are easy for maintenance and energy efficient, with less investment in infrastructure.



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!