

LDR Vertical Electric Heating Steam Boiler

Because the heating component is completely immersed in water and perfectly insulated, vertical design can bring about very high efficiency of electric boiler and reduce the radiation to minimum. The precise calculation can make the boiler quickly and efficiently reach working pressure. The use of low surface heat load heating components make it not easy to melt or soften; each component goes through hydraulic pressure and voltage resistance test; boiler can work after being connected to power and water. With nearly 100% thermal efficiency, it is quiet, clean and in line with environmental requirements.

- All electrical components with CE and CCC certification to ensure product safety and service life;
- Each group of heating component is equipped with clustered flange connection, with independent design, simple structure, high mechanical strength, which is safe, reliable and easy for replacement.
- Control mode is flexible, which can be set to manual or automatic mode, for single machine or several machine operating together;
- Unique power switching function, which can be adjusted according to actual steam demand;
- Automatic operation control, with water shortage, over voltage, phase loss, overheating, leakage and other protection, which can ensure security.



Note :

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