

SS Electric Boilers

The Series SSB is designed to produce clean, efficient steam up to 100 PSIG in a range from 36 PPH to 540 PPH. The stainless steel electric steam generators operate on electricity and can be located almost anywhere. They are compatible with distilled, demineralized, deionized or reverse-osmosis water. They are quiet, provide high quality steam and are almost 100 percent efficient. Small in size, minimal heat is lost to the surrounding ambient. A secondary low water cut off and passivated 316/316L stainless steel pressure vessel are now standard.

Source URL (retrieved on 01/30/2015 - 12:46am):

http://www.chem.info/news/2006/01/ss-electric-boilers?qt-most_popular=0