

Steam Boilers

Reimers Electra Steam is a manufacturer of residential, commercial & industrial electric steam boilers. Our electric steam boilers are utilized for high & low pressure steam applications, such as, garment pressing, jewelry cleaning, medical sterilizers, steam shower, pressing irons, and steam rooms. Our boilers are used in garages, factories, laboratories, hospitals, and anywhere that saturated steam is required.

Our high efficiency electric boilers are ideal for many applications. They are compact (miniature) and require no venting. Dry steam is discharged directly from the electric boiler for a quick, efficient operation. The saturated steam from our boilers can be controlled as to pressure, which will vary the temperature and BTU transfer of the steam. We offer a variety of models from 1.5 to 500 KW to match any steam application.

Reimers has been a manufacturer of steam boilers since 1908. We can provide parts for most of our electric boilers directly from stock.

Model JR/AR

- 1.5-8 KW
- .15-.8 BHP
- 5 – 28 LBS/HR (2.27 –12.7 KG/HR)
- 0 – 85 PSIG (0 – 5.86 BAR)
- 120/240 VOLTS
- 50 or 60 HZ
- 1PH or 3PH



[DETAILS Click here](#)

Model RB

- 10-30 KW
- 1-3 BHP
- 34 – 104 LBS/HR (15.4 – 47.2 KG/HR)
- 0 – 85 PSIG (0 – 5.86 BAR)
- 208/240/380/415/480/600 VOLTS
- 50 or 60 HZ
- 1PH or 3PH



[DETAILS Click here](#)

Model R

- 36-120 KW
- 3.6-12 BHP
- 125 – 417 LBS/HR (56.7 –189 KG/HR)
- 0 – 85 PSIG (0 – 5.86 BAR)
- 208/240/380/415/480/600 VOLTS
- 50 or 60 HZ
- 1PH or 3PH



[DETAILS Click here](#)

Stainless Steel

- 1.5 thru 120 KW
- .15 –12 BHP
- 5 – 417 LBS/HRM (2.27 – 189 KG/HR)
- 0 – 85 PSIG (0 – 5.86 BAR)
- 120/208/240/380/415/480/600 VOLTS
- 50 or 60 HZ
- 1PH or 3PH



[DETAILS Click here](#)

Model RHP/RLP

- 108-500 KW
- 10.8-50 BHP
- 376-1740 LBS/HR (170.1 –789 KG/HR)
- 15 –135 PSIG (1–9.3 BAR)
- 208/240/380/415/480/600 VOLTS
- 50 or 60 HZ
- 1PH or 3PH



[DETAILS Click here](#)

APPLICATIONS

Dental Laboratory

Steam Cleaning

Laboratory Autoclaves

Food Service

Drycleaning

Steam Bath

Phosphating

Garment Pressing & Garment Care

Medical Sterilization

Pharmaceutical

Convenient Location

Place our units adjacent to the application. Oil or gas fired boilers require a separate boiler room.

Dryer Steam

Our electric boilers provide dry, saturated steam. Oil or gas fired boilers often require long steam lines which result in excessive condensation.

Economical Installation

Electrical wiring is less expensive to run than steam piping. Not having a separate boiler room or vented exhaust saves money.

Safer Operation

Electric boilers are flameless and safer. This eliminates the risk of flareback, firebox explosions and smoke damage.

Quality Excellence

- U.L. Listed
- Bears National Board Boiler Stamp
- Built in accordance with ASME code
- A.S.M.E. CSD-1
- C.S.A. & C.R.N. Available for Canada

Factory Assurance

- 1 Year Parts Warranty
- Easy Installation
- Two Week Delivery on Most models
- Sizes ranging from 1.5 to 500 KW (.15 to 50 B/H.P.)
- USA Voltages (208, 240, 480, 600 Volts)
- Foreign Voltages (220, 346, 380, 415 Volts)

Customer Options

- Condensate return Systems
- Blowdown Systems