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BOILERS & STEAM GENERATORS

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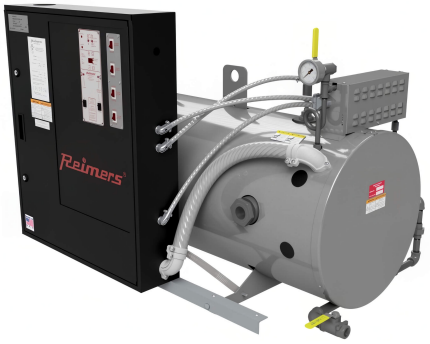

ALL STAINLESS 120KW, 480V STEAM GENERATOR NO FEEDWATER PUMP

The **All Stainless 120KW Steam Generator** with a 480V three-phase power supply is a high-capacity, industrial-grade steam production system designed for continuous, reliable operation without a feedwater pump, suitable for demanding applications. Constructed entirely from 316 stainless steel—including shell, controls, heating elements, and wetted parts—this generator complies with ASME Boiler and Pressure Vessel Code and ASME CSD-1 standards, bearing the National Board Stamp “M.” With a maximum vessel volume of 5 ft^3, it delivers up to 409 lbs/hr of high-quality saturated steam within an operating pressure range of 0–85 psig, with a safety relief valve set at 100 psi. Features include adjustable pressure controls, manual reset hi-limit controls, flange-mounted heating elements with forged stainless steel flanges, and comprehensive piping that includes solenoid valves, strainers, pressure gauges, check valves, and safety valves. Its outer shell is wrapped in low-chloride fiberglass insulation and encased in a stainless steel jacket for durability. For systems requiring water feed, the SRH model adds a high-pressure water pump. The unit requires a minimum 180A service, with a maximum conductor size of 3x500 MCM, and weighs approximately 795 lbs. Optional accessories include a blowdown cooling tank to maintain low water temperatures.

Reimers SR Boiler Brochure
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SKU: SR120K3F
Price: Request Quote



REIMERS SAR 4 KW STAINLESS STEEL SERIES ELECTRIC STEAM BOILER PUMP FEED

The **Reimers SAR 4 kW Stainless Steel Series Electric Steam Boiler (Pump Feed)** is a compact, durable steam generator designed for efficient and reliable operation in industrial and medical applications. Constructed with a heavy-duty 316 stainless steel pressure vessel and a 304 stainless steel jacketed electrical enclosure, it complies with ASME Boiler and Pressure Vessel Code and ASME CSD-1 standards, proudly bearing the National Board Stamp “M.” Capable of producing up to 13.6 lbs/hr of dry, pure saturated steam within a pressure range of 0 to 85 psig, it features a maximum safety valve setting of 100 psi. Standard safety and operational features include an ASME pressure relief valve, quick opening bottom blowoff valve, stainless steel outlet ball valve, low water cutoff with manual reset, high-pressure cutoff, pressure control, magnetic contactor, and indicator lights for power, refilling, heating, and alarms. With a small footprint and robust construction, this boiler ensures safe, consistent steam delivery for demanding processes.
Read More
SKU: SAR-4
Price: Request Quote



REIMERS SAR 8 KW STAINLESS STEEL SERIES ELECTRIC STEAM BOILER PUMP FEED

The **Reimers SAR 8 kW Stainless Steel Series Electric Steam Boiler (Pump Feed)** is a compact, high-performance steam generation system designed for reliable, safe operation in various industrial and medical applications. Constructed with heavy-duty 316 stainless steel pressure vessels and 304 stainless steel jacketed enclosures, this boiler complies with ASME Boiler and Pressure Vessel Code and ASME CSD-1 standards, bearing the National Board Stamp “M” for quality assurance. Capable of producing up to 27.2 lbs/hr of dry, pure saturated steam within a pressure range of 0 to 85 psig, it includes essential safety features such as an ASME pressure relief valve set at 100 psi, low water cutoff with manual reset, high-pressure cutoff, and operating pressure control. Standard equipment comprises a high-pressure feed pump (on ARH models), stainless steel outlet ball valve, quick opening bottom blowoff valve, magnetic contactor, and indicator lights for power, refilling, heating, and alarms. Its durable construction and comprehensive safety features make it an ideal choice for precise steam heating needs in demanding environments.

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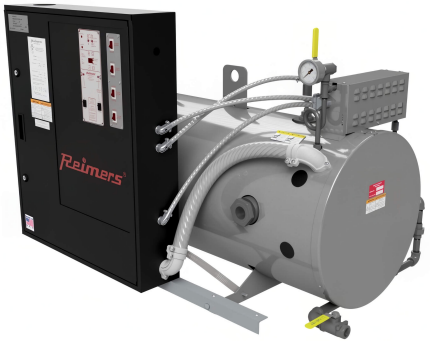
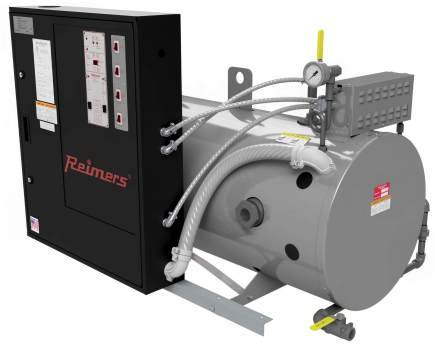


REIMERS ALL STAINLESS 40KW, 480V STEAM GENERATOR

The **Reimers All Stainless 40KW, 480V Steam Generator** is a high-quality, ASME-certified miniature boiler designed for reliable high-pressure steam production in demanding industrial and medical applications. Constructed entirely of 316 series Austenitic Stainless Steel, its wetted parts—shell, controls, heating elements, and trim—offer exceptional durability and corrosion resistance. Equipped with adjustable pressure controls, manual reset high-limit safety features, and heavy-duty magnetic contactors, this model ensures safe, consistent operation. The boiler's flange-mounted heating elements utilize forged stainless steel flanges rated at 150 psi, with all piping components—including solenoid valves, strainers, pressure gauges, safety valves, check valves, and steam outlets—meeting rigorous safety and performance standards. Depending on the configuration, models either include a water feed system with solenoid valves or a high-pressure pump assembly. Operating at 40 KW with a capacity of 137 lb/hr or 62 kg/hr, this boiler runs on 480V three-phase power, drawing approximately 48.1A, and features an operating pressure range up to 85 psig. Certified according to ASME standards, it bears the National Board Stamp "M" and requires deionized water with a resistivity of at least 1 megohm/cm. Weighing around 480 lbs, it includes options like a blowdown cooling tank and is manufactured in the U.S.A., providing a robust, efficient solution for high-pressure steam needs.

Reimers SR Boiler Brochure
Read More
SKU: SRH40K3F
Price: Request Quote



REIMERS ALL STAINLESS 20KW, 480V STEAM GENERATOR

The **Reimers All Stainless 20KW, 480V Steam Generator** is a high-capacity, ASME-compliant boiler engineered for reliable saturated steam production. All wetted parts are 316 stainless steel, with robust controls including adjustable pressure, manual reset high-limit, and integrated low-water protection. SRH adds a high-pressure feed water pump to boost performance, while standard features include flange-mounted heating elements, an insulated 316 stainless shell, and a comprehensive piping package with multiple valves and gauges. Operating at up to 85 psi and delivering 69 lb/hr of steam from a compact 5 ft³ vessel, these units are designed for demanding lab and industrial environments. Manufactured in the USA, they require 480V 3-phase service and carry a 31A NEC minimum, with optional accessories like a Blowdown Cooling Tank for enhanced cooling.

Reimers SR Boiler Brochure
Read More
SKU: SRH20K3F
Price: Request Quote



REIMERS 90KW 208V STEAM GENERATOR

The **Reimers 90kW 208V Steam Generator** is a high-capacity, ASME-compliant boiler designed for demanding industrial and processing environments. It delivers saturated steam at a rate of 307 lb/hr with an operating pressure range from 0 to 85 psig, housed in a heavy-duty carbon steel vessel with a stainless steel jacket and electrical enclosure. Built to ASME Boiler and Pressure Vessel Code, it features an optional high-pressure safety system, low water cutoff, automatic or manual reset capabilities, and individual element controls with status indicators. Electrical specs include 208V three-phase operation at 60 Hz with a current draw of approximately 249 A, and a dedicated main supply distribution block. The unit measures about 59" L x 28" W x 32" H, ships around 795 lbs, and requires left/right clearance for element removal of 36". This rugged generator is suited for large-scale steam needs in manufacturing, food processing, or sterilization workflows.

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SKU: RXH90C3F
Price: Request Quote



ELECTRO-STEAM LB-60 480V STEAM GENERATOR

The **Electro-Steam LB-60 480V Steam Generator** is a high-capacity, 60 kW steam generator designed for demanding industrial applications. It delivers up to 207 lb/hr of steam at 212°F, with adjustable boiler pressure from 0 to 100 psi and a robust 6 BHP boiler output. Powered by 480 V, 3-phase, 60 Hz electrical service (approximately 73 amps for the heater elements) and a separate 120 V single-phase supply for operational controls, it provides reliable, high-pressure steam generation in a compact footprint suitable for commercial or process environments.

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SKU: AM-LB-60-H
Price: Request Quote



CHROMALOX STERIS POWERPACK CH13 CES150 480V BOILER

The **Chromalox Steris Powerpack CH13 CES150 is a 150kW electric steam generator** designed to deliver high-quality (97%) clean steam for powering connected equipment. Operating at 480V 3ph, this boiler features automatic controls for water level and steam pressure, including a high-pressure limit monitor and an auxiliary low water cut-off for enhanced safety. The heating section is insulated with 2" thick glass fiber to minimize heat loss (approximately 4800 BTU/hr at 70°F ambient). It has a steam output of 474.3 lb/hr and consumes 68.2 gallons per hour of water at 80 psi with 140°F feedwater. Water quality is critical, requiring a total hardness of 0-17 mg/l, specific resistance not exceeding 26,000 Ω/cm, pH between 6.8 and 7.5, total dissolved solids below 250 PPM, and alkalinity (as calcium carbonate) under 180 PPM. The unit includes a feedwater pump and a 120V/1/60Hz control circuit. Constructed with an ASME Section I Pressure Vessel Carbon Steel Code “M”, the boiler weighs 790lbs and measures W 32" x L 38" x H 64", requiring 21" clearance for element removal and 10" around the boiler for service access.

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SKU: AM-CH13-CES150-480
Price: Request Quote



REIMERS AUTOFLUSH FOR VERTICAL

Automatic Flush and drain for steam generator. Automatically flushes down the boiler after it has been turned off and reached a safe pressure.

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Price: Request Quote



REIMERS TIMER BOILER ON/OFF

Reimers offers a timer-based Boiler On/Off control solution designed for systems requiring automated shutdown and startup, making it suitable for continuous 24/7 operations. This programmable system allows users to schedule boiler operation, ensuring efficient energy use and reducing the need for manual intervention in boiler management.

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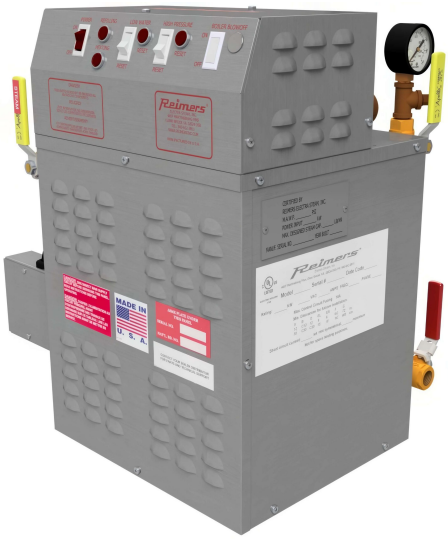

REIMERS AR8 27.3LBS/HR 4KW 120V STEAM BOILER

The **Reimers AR8 is a compact 8kW steam boiler operating at 240V**, designed to produce 27.3 lbs/hr of high-quality saturated steam. With a maximum vessel volume of 0.29 ft³ and a safety valve setting of 100psi, this miniature boiler is manufactured in accordance with A.S.M.E. standards and operates within a pressure range of 0-85psig. It features a heavy-duty carbon steel pressure vessel, a 304 stainless steel jacket, and an electrical enclosure. The AR8 comes standard with an A.S.M.E. pressure relief valve, a quick-opening bottom blowoff valve, a bronze steam outlet ball valve, low and high water cutoff controls, an operating pressure control, a magnetic contactor, and indicator lights for operational status. The unit requires a 240V 1ph 33.3A power supply and includes a 3/8" NPT water feed connection, all within a compact 16"x14.5"x18" footprint.

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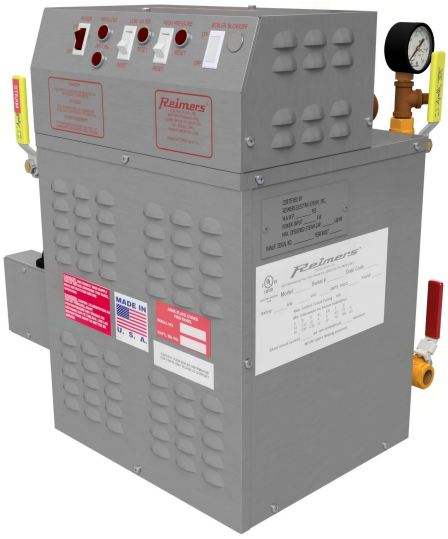
SKU: AR8E1F
Price: Request Quote



REIMERS AR4 13.6LBS/HR 4KW 120V STEAM BOILER

The **Reimers AR4 is a compact 4kW, 120V steam boiler**, designed for producing 13.6lbs/hr of high-quality saturated steam. This miniature boiler has a maximum vessel volume of 0.29 ft³ and a safety valve setting of 100psi. Manufactured in accordance with A.S.M.E. standards, it operates within a pressure range of 0-85psig. The AR4 features a heavy-duty carbon steel pressure vessel with a 304 stainless steel jacket and electrical enclosure. Standard equipment includes an A.S.M.E. pressure relief valve, a quick-opening bottom blowoff valve, a bronze steam outlet ball valve, low water cutoff control, high-pressure cutoff control, an operating pressure control, a magnetic contactor, and indicator lights for operational status. The unit requires a 240V 1ph 16.7A power supply and features a 3/8" NPT water feed connection, all within a compact 16"x14.5"x18" footprint.

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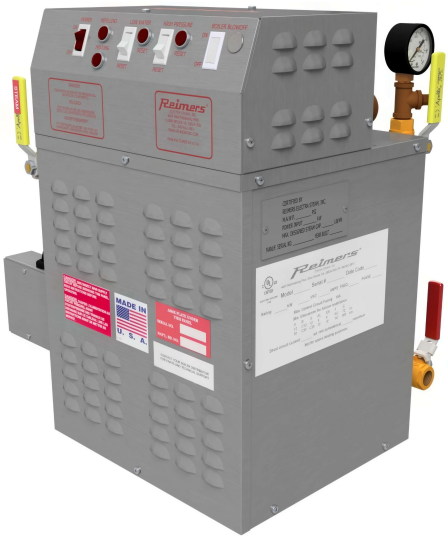
SKU: AR4E1F
Price: Request Quote



REIMERS AR3 10LBS/HR 3KW 120V STEAM BOILER

The **Reimers AR3 is a compact, 3kW, 120V steam boiler** designed for small-scale steam applications, delivering 10lbs/hr of high-quality saturated steam. With a maximum vessel volume of 0.29 ft³ and a safety valve setting of 100psi, this miniature boiler adheres to A.S.M.E. standards and operates within a pressure range of 0-85psig. Constructed with a heavy-duty carbon steel pressure vessel and a 304 stainless steel jacket and electrical enclosure, the AR3 includes essential components such as an A.S.M.E. pressure relief valve, a quick-opening bottom blowoff valve, a bronze steam outlet ball valve, and low/high-pressure cutoff controls. Standard features also include a magnetic contactor and indicator lights for operational status. The unit requires a 120V 1ph 25A power supply and features a 3/8" NPT water feed connection, all within a compact 16"x14.5"x18" footprint.

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SKU: AR3A1F
Price: Request Quote



REIMERS 210KW VERTICAL BOILER - 480V

The **Reimers 210kW Vertical Boiler (480V)** is a space-saving steam generation solution, featuring a vertical design to minimize floor space requirements. This compact boiler has a maximum vessel volume of 5ft³ and a safety valve setting of 100psi. Manufactured in accordance with A.S.M.E. standards, it operates within a pressure range of 0 to 85psig and is constructed with a heavy-duty carbon steel pressure vessel, complete with a powder-coated jacket and electrical enclosure (with optional 304 stainless steel available). Standard equipment includes an A.S.M.E. pressure relief valve, high and low water level cutoff controls, magnetic contactors, internal branch circuit fusing, and indicator lights for operational status. With a steam output of 717 lb/hr and a shipping weight of 1150 lbs, the boiler requires a 36" front clearance for element removal and 18" clearance on the remaining three sides.

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SKU: RVH210K3F
Price: Request Quote



REIMERS 180KW VERTICAL BOILER - 208V

The **Reimers 180kW Vertical Boiler (208V)** is engineered for space efficiency, featuring a vertical design that minimizes floor space requirements. This compact boiler has a maximum vessel volume of 5ft³ and a safety valve setting of 100psi. Manufactured in accordance with A.S.M.E. standards, it operates within a pressure range of 0 to 85psig and includes a heavy-duty carbon steel pressure vessel with a powder-coated jacket and electrical enclosure (optional stainless steel available). Standard equipment comprises an A.S.M.E. pressure relief valve, high and low water level cutoff controls, magnetic contactors, internal fusing, and indicator lights for operational status. With a steam output of 615.1 lb/hr and a shipping weight of 1050 lbs, the boiler requires a 36" front clearance for element removal and 18" clearance on the remaining sides.

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SKU: RVH180C3F
Price: Request Quote



REIMERS 195KW VERTICAL BOILER - 480V

The **Reimers 195kW Vertical Boiler (480V)** is a compact, space-saving solution for steam generation, featuring a vertical design and a miniature vessel volume of 5ft³. Built to meet A.S.M.E. standards, it operates between 0 and 85psig and includes essential safety components such as a pressure relief valve and high/low water level cutoff controls. The boiler is constructed with a heavy-duty carbon steel pressure vessel, powder-coated for durability, and comes standard with features like magnetic contactors, internal fusing, and indicator lights for operational status. With an output of 665 lb/hr, this boiler is designed for reliable performance, requiring a 36” front clearance for element removal and 18” clearance on the other sides for service access.

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Price: Request Quote



PACIFIC STEAM 30KW 240V 1 PH STEAM GENERATOR

The **Pacific Steam 30kw 240V 1 PH Steam Generator** is a robust and efficient solution for steam production, designed with both functionality and ease of maintenance in mind. This steam generator features two 3-1/8” diameter hand holes that facilitate quick clean-up, along with a 4.5”x4.5” flange mount single heating element that ensures efficient heat transfer. A separate on-off switch on the cabinet provides convenient control, while the innovative probe system enhances operational efficiency. Constructed with durable external piping made from brass or bronze, it includes a solenoid valve on the water inlet for added reliability. With an output capacity of 104 lb/hr and a horsepower of 3.0, this generator operates at a pressure of 80 psig (323°F), making it suitable for various industrial applications. The water feed pump is rated at 1/4HP, 120V, 1ph, delivering 25gpm at 100 psi, ensuring consistent water supply. Connection sizes are practical for installation, with a 1/2” steam outlet, 1/2” water inlet, and a 3/4” drain/blowdown valve. Weighing 160 lbs and measuring 19” x 25” x 21”H, the Pacific Steam generator is compact yet powerful. Built in strict accordance with ASME requirements and inspected by the National Board of Boiler and Pressure Vessel Authorized Inspectors, it guarantees reliability and safety in operation.

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SKU: AM-MAB-30-240-1
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REIMERS 150KW VERTICAL BOILER - 208V

The **Reimers 150kW Vertical Boiler – 208V** is a compact and efficient solution for facilities with limited floor space, boasting a vertical design that minimizes its footprint. With a maximum vessel volume of 5ft³, this miniature boiler is engineered for safety and reliability, featuring a maximum safety valve setting of 100psi. Constructed with a heavy-duty carbon steel pressure vessel and an optional 304 stainless steel powder-coated jacket and electrical enclosure, it ensures durability and longevity. Each unit complies with the stringent standards of the A.S.M.E. Boiler and Pressure Vessel Code and bears the National Board Stamp “M.” The operating pressure ranges from 0 to 85psig, making it versatile for various applications. Standard equipment includes an A.S.M.E. pressure relief valve, high and low water level cutoff controls, and magnetic contactors, among other safety and operational features. The boiler's output is 512 lb/hr, with a shipping weight of 1050 lbs. Its dimensions are 28" in width, 37.5" in depth, and 54.3" in height, with a service clearance requirement of 36” at the front and 18” on the remaining sides, ensuring ease of maintenance and operation.

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REIMERS 150KW VERTICAL BOILER - 480V

The **Reimers 150kW Vertical Boiler - 480V** is a remarkably compact and efficient solution for those requiring substantial steam output in a small footprint. With a miniature boiler vessel volume of just 5 cubic feet and a maximum safety valve setting of 100psi, this boiler adheres to the highest safety standards, being manufactured in accordance with the A.S.M.E. Boiler and Pressure Vessel Code and bearing the National Board Stamp “M.” Operating within a pressure range of 0 to 85 psig, the boiler features a heavy-duty carbon steel pressure vessel, with the option for all 304 stainless steel. Standard equipment includes essential safety components like an A.S.M.E. pressure relief valve, high and low water level cutoff controls, and high-pressure cutoff control with manual reset. It also comes with user-friendly features such as magnetic contactors, internal branch circuit fusing, and indicator lights for various operational statuses. Its output of 512 lb/hr, combined with a compact design measuring 28" in width, 37.5" in depth, and 54.3" in height, makes it an ideal choice for facilities with limited space but high demands for reliable steam production.

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Price: Request Quote



REIMERS 60KW VERTICAL BOILER - 480V

The **Reimers 60kW Vertical Boiler, operating at 480V**, exemplifies efficiency and safety in modern steam boiler design. This model, with its vertical configuration, demands minimal floor space, making it ideal for small industrial or commercial applications. Despite its compact size, the boiler holds a maximum vessel volume of 5 cubic feet and safely operates with a maximum safety valve setting of 100 psi, within a pressure range of 0 to 85 psig. Constructed from robust carbon steel and optionally available in 304 stainless steel, the boiler's durability is enhanced by a powder-coated vessel jacket and electrical enclosure. Compliance with the A.S.M.E. Boiler and Pressure Vessel Code and bearing the National Board Stamp "M" ensures adherence to stringent safety and quality standards. Standard features include multiple safety controls such as high and low water level cutoffs, a high-pressure cutoff with manual reset, and essential operational components like magnetic contactors and internal fusing. The boiler's functionality is further supported by indicator lights for power, refilling, heating, and alarms, facilitating easy monitoring. With an output of 205 lb/hr and a shipping weight of 790 lbs, the Reimers 60kW Vertical Boiler combines compactness with substantial output, making it a prime choice for those seeking efficient, space-saving, and reliable steam generation.

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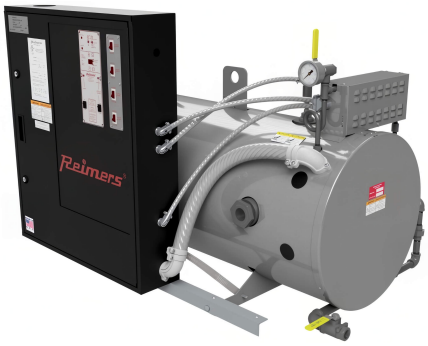
SKU: RVH60K3F
Price: Request Quote



REIMERS ALL STAINLESS 60KW, 480V STEAM GENERATOR

The **Reimers All Stainless 60KW, 480V Steam Generator** is a robust, ASME-certified miniature boiler engineered for consistent high-pressure steam production in industrial and medical environments. Constructed entirely from 316 series Austenitic Stainless Steel, all wetted components—including the shell, controls, and heating elements—offer superior corrosion resistance and durability. It features adjustable pressure controls, manual reset high-limit safety devices, heavy-duty magnetic contactors, and a comprehensive piping system that includes solenoid valves with strainers, pressure gauges, ASME safety valves, check valves, stop valves, and steam outlets. Available in two configurations, either as SR models with solenoid water feed or SRH models with integrated high-pressure pump systems, the boiler provides up to 205 lbs/hr of saturated steam at operating pressures from 0 to 85 psig. Built to meet ASME standards and bearing the National Board Stamp "M," it operates on 480V three-phase power, drawing approximately 72.2A, with a total weight of 530 lbs. It is recommended to operate with

deionized water of at least 1 megohm/cm resistivity, and optional accessories like a blowdown cooling tank can be added. Manufactured in the U.S.A., this boiler delivers reliable, high-quality steam for demanding industrial and medical applications.

Reimers SR Boiler Brochure
Read More
SKU: SRH60K3F
Price: Request Quote



PACIFIC STEAM 30KW 208V STEAM GENERATOR

• Specially designed for quick replacement & easier service
• Two 3-1/8” diameter hand holes for easy clean-up • 4.5”x4.5” flange mount single heating element
• Separate on-off switch on the cabinet
• Innovative probe system
• External piping furnished in brass or bronze
• Includes solenoid valve on water inlet

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SKU: AM-MAB-30-208
Price: Request Quote



PACIFIC STEAM 20KW 208V STEAM GENERATOR

• Specially designed for quick replacement & easier service
• Two 3-1/8” diameter hand holes for easy clean-up • 4.5”x4.5” flange mount single heating element
• Separate on-off switch on the cabinet
• Innovative probe system
• External piping furnished in brass or bronze
• Includes solenoid valve on water inlet

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SKU: AM-MAB-20-208
Price: Request Quote



PACIFIC STEAM 20KW 480V STEAM GENERATOR

• Specially designed for quick replacement & easier service
• Two 3-1/8” diameter hand holes for easy clean-up • 4.5”x4.5” flange mount single heating element
• Separate on-off switch on the cabinet
• Innovative probe system
• External piping furnished in brass or bronze
• Includes solenoid valve on water inlet

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REIMERS 100KW 240V STEAM GENERATOR

Reimers 100KW BOILER W/Feed water Pump

Read More
SKU: RXH100E3F
Price: Request Quote



PACIFIC STEAM 30KW 240V STEAM GENERATOR

Specially designed for quick replacement & easier service
Two 3-1/8” diameter hand holes for easy clean-up • 4.5”x4.5” flange mount single heating element
Separate on-off switch on the cabinet
Innovative probe system
External piping furnished in brass or bronze • Includes solenoid valve on the water inlet

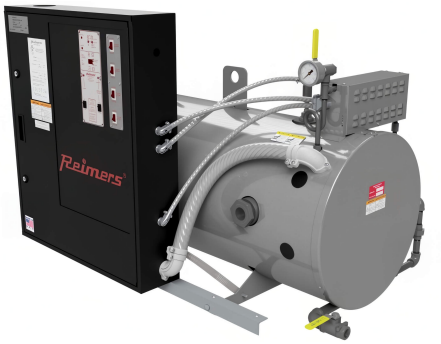
Read More
SKU: AM-MAB-30-240
Price: Request Quote



REIMERS 75KW VERTICAL BOILER - 480V

• Vertical boiler design; very low floor space requirements
• Miniature boiler max. vessel volume 5ft3
• Maximum safety valve setting 100psi
• All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD-1. Each boiler bears the National Board Stamp “M”.
• Operating pressure range 0 – 85psig
• Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure powder coated (all 304 stainless steel optional)

Read More
SKU: RVH75K3F
Price: Request Quote



REIMERS ALL STAINLESS 80KW, 480V STEAM GENERATOR

The **Reimers All Stainless 80KW, 480V Steam Generator** is a high-capacity, ASME-certified miniature boiler designed for reliable high-pressure steam production in industrial and medical settings. Constructed entirely from 316 series Austenitic Stainless Steel, all wetted parts—shell, controls, heating elements, and trim—are engineered for durability and corrosion resistance. This model features adjustable pressure controls, manual reset high-limit safety devices, heavy-duty magnetic contactors, and a comprehensive piping system incorporating solenoid valves with strainers, pressure gauges, ASME safety valves, check valves, stop valves, and steam outlets. The SR model uses a solenoid water feed, while the SRH version includes an integrated high-pressure feed water pump system, both configured for maximum vessel volume of 5 ft^3 and operational pressures up to 85 psig, with a maximum safety valve setting of 100 psi. Capable of producing 273 lbs/hr of saturated steam, it operates on 480V three-phase power, drawing approximately 96.2A, and weighs about 610 lbs. All units are manufactured in accordance with ASME standards and carry the National Board Stamp “M,” ensuring compliance and safety. Designed to operate exclusively on deionized water with a minimum resistivity of 1 megohm/cm, this boiler delivers safe, high-quality steam for demanding applications.

Reimers SR Boiler Brochure
Read More
SKU: SRH80K3F
Price: Request Quote



120 KW, 480V STEAM GENERATOR WITH CONDENSATE RETURN TANK

Miniature boiler max. vessel volume 5ft3 • Maximum safety valve setting 100psi • All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD-1. Each boiler bears the National Board Stamp “M”. • High quality saturated steam, operating pressure range 0 – 85psig • Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure 304 stainless steel • Large selection of optional equipment

Read More
SKU: RXHC120K3F
Price: Request Quote



CHROMALOX POWERPACK CH08 75KW VERTICAL STEAM GENERATOR

Provides high-quality (97%) vapor quality clean steam needed to power connected equipment. Automatic controls include heating section water level control and steam pressure controls to control operating pressure and monitor high pressure limit. Auxiliary low water cut-off feature turns off heating element in event of water level control failure. Heating section insulated with 2" thick glass fiber. Electric Steam Generator 75kW.

Read More
SKU: AM-CH08
Price: Request Quote



PACIFIC STEAM 30KW 480V STEAM GENERATOR

• Specially designed for quick replacement & easier service
• Two 3-1/8” diameter hand holes for easy clean-up • 4.5”x4.5” flange mount single heating element
• Separate on-off switch on the cabinet
• Innovative probe system
• External piping furnished in brass or bronze
• Includes solenoid valve on water inlet

Read More
SKU: AM-MAB-30-480
Price: Request Quote



REIMERS 75KW VERTICAL BOILER - 208V

• Vertical boiler design; very low floor space requirements
• Miniature boiler max. vessel volume 5ft3
• Maximum safety valve setting 100psi
• All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD-1. Each boiler bears the National Board Stamp “M”.
• Operating pressure range 0 – 85psig
• Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure powder coated (all 304 stainless steel optional)

Read More
SKU: RVH75C3F
Price: Request Quote



REIMERS 54KW, 208V STEAM GENERATOR

• Miniature boiler max. vessel volume 5ft3
• Maximum safety valve setting 100psi
• All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD-1. Each boiler bears the National Board Stamp “M”.
• High quality saturated steam, operating pressure range 0 – 85psig
• Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure 304 stainless steel
• Large selection of optional equipment

Read More
SKU: RXH54C3F
Price: Request Quote



REIMERS 180KW VERTICAL BOILER - 480V

• Vertical boiler design; very low floor space requirements
• Miniature boiler max. vessel volume 5ft3
• Maximum safety valve setting 100psi
• All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD-1. Each boiler bears the National Board Stamp “M”.
• Operating pressure range 0 – 85psig
• Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure powder coated (all 304 stainless steel optional)

Read More
SKU: RVH180K3F
Price: Request Quote



REIMERS 90KW VERTICAL BOILER - 208V

• Vertical boiler design; very low floor space requirements
• Miniature boiler max. vessel volume 5ft3
• Maximum safety valve setting 100psi
• All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD-1. Each boiler bears the National Board Stamp “M”.
• Operating pressure range 0 – 85psig
• Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure powder coated (all 304 stainless steel optional)

Read More
SKU: RVH90C3F
Price: Request Quote



REIMERS 60KW VERTICAL BOILER - 208V

• Vertical boiler design; very low floor space requirements
• Miniature boiler max. vessel volume 5ft3
• Maximum safety valve setting 100psi
• All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD-1. Each boiler bears the National Board Stamp “M”.
• Operating pressure range 0 – 85psig
• Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure powder coated (all 304 stainless steel optional)

Read More
SKU: RVH60C3F
Price: Request Quote



CHROMALOX STERIS POWERPACK CH10 102KW VERTICAL STEAM GENERATOR

Provides high-quality (97%) vapor quality clean steam needed to power connected equipment. Automatic controls include heating section water level control and steam pressure controls to control operating pressure and monitor high-pressure limit. Auxiliary low water cut-off feature turns off heating element in event of water level control failure. Heating section insulated with 2" thick glass fiber.
Electric Steam Generator 102kW

Read More
SKU: AM-CH10
Price: Request Quote



REIMERS 105KW VERTICAL BOILER - 480V

• Vertical boiler design; very low floor space requirements
• Miniature boiler max. vessel volume 5ft3
• Maximum safety valve setting 100psi
• All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD-1. Each boiler bears the National Board Stamp “M”.
• Operating pressure range 0 – 85psig
• Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure powder coated (all 304 stainless steel optional)

Read More
SKU: RVH105K3F
Price: Request Quote



REIMERS RB SERIES 45KW BOILER 208V 3 PHASE

RB Series 45kW Boiler 208V 3 phase 120V 15A outlet required 33" Deep x 24.3"W x 23"H 1/2" Steam Outlet 129lb/hr 3/8" Water Feed Safety Valve 0-85psi Pump & Solenoid 208V 125A 480V Same price - 54A
Warranty:1 year parts only

Read More
SKU: RBH45C3F-A
Price: Request Quote



REIMERS RB SERIES 45KW BOILER 480V 3 PHASE

RB Series 45kW Boiler 480V 3 phase 120V outlet required 33" Deep x 24.3"W x 23"H 1/2" Steam Outlet 129lb/hr 3/8" Water Feed Safety Valve 0-85psi Pump & Solenoid

Read More
SKU: RBH45K3F-A
Price: Request Quote



REIMERS VENTLESS BLOWDOWN COOLING TANK

Reimers Btank-10C Blowdown Tank for 20,30kW boilers

Recommended also to be purchased with the OPT1027 After tank cooling valve.

Read More
SKU: AM-BTANK-10C
Price: Request Quote



REIMERS 30KW, 480V 3 PHASE BOILER W/ AUTO FLUSH

Boiler RBH 30KW 480V 3 phase boiler with autoflush option.

Read More
SKU: RBH30K3F-A
Price: Request Quote



REIMERS RB 20KW STEAM BOILER (480V)

Boiler RBH 20KW 208 3 phase boiler. Mounted under 16" Sterilizers

Includes:
Automatic flush and drain.

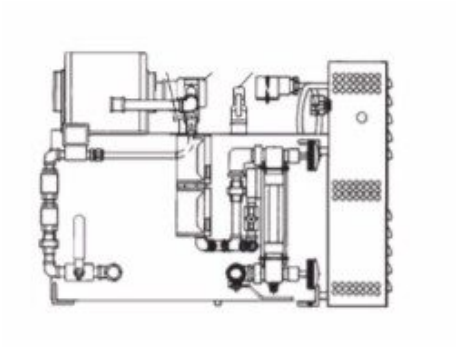
Read More
SKU: N/A
Price: Request Quote



STERIS POWERPACK CHROMALOX BOILER

Operating Power: 30KW x
Available Voltage: 208V/480V 3 phase

Read More
SKU: BOILER-CH-30-208
Price: Request Quote

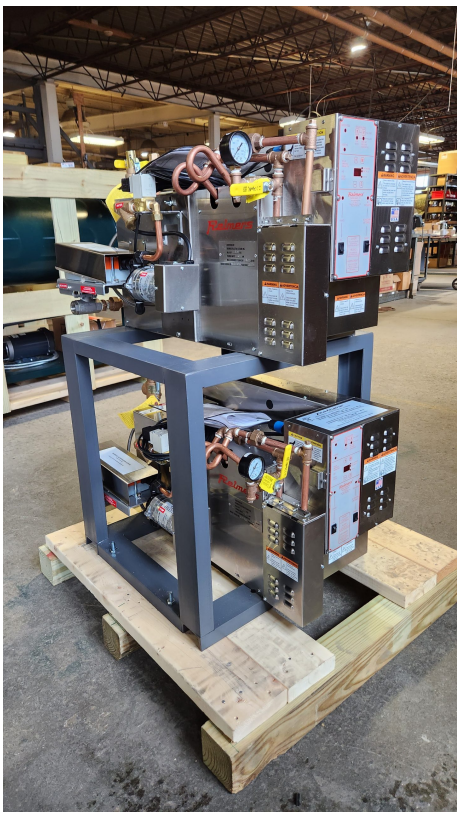




STACKABLE REIMERS FRAME FOR 100-120KW R SERIES BOILERS

Operate two boilers in parallel for higher steam loads and save floor space.

Read More
SKU: 20570
Price: Request Quote





RHP BLOWDOWN TANK 300

Floor Standing Boiler Blow Down/Cooling Tank Designed in accordance with the National Board Guide for Blowoff Vessels NB-27

Read More
SKU: BTANK300USA/CRN
Price: Request Quote



REIMERS RX 180KW 480V 3 PHASE STEAM GENERATOR

180KW 480V 3 phase Steam Generator

All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD-1. Each boiler bears the National Board Stamp

Read More
SKU: RHPH180K3F
Price: Request Quote



REIMERS STEAM GENERATOR PRESSURE ACTIVATED AUTOFLUSH

Automatic Flush and drain for steam generator. Automatically flushes down the boiler after it has been turned off and reached a safe pressure.

Read More
SKU: AM-OPT1016
Price: Request Quote



REIMERS TIMER OPERATED BLOWOFF VALVE - FOR RHP SERIES

Suitable for 24/7 operations

Programable to automatically handle boiler blow down at specified times.

Read More
SKU: AM-OPT1002
Price: Request Quote



REIMERS TIMER AUTO BLOWDOWN SYSTEM FOR R & RB SERIES

Suitable for 24/7 operations

Programable to automatically handle boiler blow down at specified times.

Read More
SKU: AM-OPT1001
Price: Request Quote



REIMERS RB 20KW STEAM BOILER (208V)

Boiler RBH 20KW 208 3 phase boiler. Mounted under 16" Sterilizers

Optional:

Automatic flush and drain (Part # OPT1016).

Read More
SKU: RBH20C3F
Price: Request Quote



REIMERS R 120 KW 480V STEAM GENERATOR

All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD

- Each boiler bears the National Board Stamp
- Miniature boiler max. vessel volume 5ft3
- Maximum safety valve setting 100psi
- High quality saturated steam, operating pressure range 0 Ð 85psig
- Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure 304 stainless steel
- Large selection of optional equipment
- Heating Power: 120 KW
- Steam Capacity: 409 lb/hr
- Voltage: 480V 3Phase
- Current Draw:144.3A Draw
- Total Weight: 795lbs.
- 180A Minimum Required NEC Service
- Terminal Max Conductor Size: 3x500MCM

Read More
SKU: RXH100K3F
Price: Request Quote



REIMERS R 80KW, 480V STEAM GENERATOR

• Each boiler bears the National Board Stamp
• Miniature boiler max. vessel volume 5ft
• Maximum safety valve setting 100psi
• High quality saturated steam, operating pressure range
• Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure 304 stainless steel
• Large selection of optional equipment
• Heating Power: 60 KW
• Steam Capacity: 205ibs/hr (93)kg/hr
• Voltage: 480V 3Phase
• Current Draw: 72.2 A
• Total Weight: 530lbs.

Read More
SKU: RXH80K3F
Price: Request Quote



VENTED BLOWNDOWN TANK 16"

Designed in accordance with the National Board Guide for Blowoff Vessels NB-27

Designed and manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code Section VIII, Division 1. Each tank bears the National Board Stamp. The design pressure as per NB- 27 is 50p

Read More
SKU: AM-BTANK-16
Price: Request Quote



REIMERS R 60KW 480V STEAM GENERATOR

All boilers are manufactured in accordance with the requirements of the A.S.M.E. Boiler and Pressure Vessel Code and A.S.M.E. CSD

- Each boiler bears the National Board Stamp
- Miniature boiler max. vessel volume 5ft
- Maximum safety valve setting 100psi
- High quality saturated steam, operating pressure range
- Heavy duty carbon steel pressure vessel. Vessel jacket and electrical enclosure 304 stainless steel
- Large selection of optional equipment
- Heating Power: 60 KW
- Steam Capacity: 205ibs/hr (93)kg/hr
- Voltage: 480V 3Phase
- Current Draw: 72.2 A
- Total Weight: 530lbs.

Read More
SKU: RXH60K3F
Price: Request Quote



REIMERS R 60KW STEAM GENERATOR, 208V 3 PHASE

The **Reimers 60 KW steam generator, operating at 208V 3 Phase**, is a robust and efficient solution for generating high-quality saturated steam. With a maximum vessel volume of 5 cubic feet and a safety valve setting capped at 100psi, this miniature boiler is designed for optimal safety and compliance, adhering strictly to the A.S.M.E. Boiler and Pressure Vessel Code, and bearing the National Board Stamp "M". The generator's heavy-duty carbon steel pressure vessel is complemented by a durable 304 stainless steel jacket and electrical enclosure, ensuring longevity and resilience under demanding operations. It offers a steam capacity of 205 lbs/hr, with an adjustable operating pressure range of 0 – 85 psig, making it versatile for various industrial applications. Additionally, it features a large selection of optional equipment to enhance functionality and performance, such as the Blowdown Cooling Tank for temperature control and the Timer activated Autoflush for maintenance ease. This combination of advanced features and robust construction makes the Reimers 60 KW steam generator a reliable choice for professionals seeking efficient steam production capabilities.

Read More
SKU: RXH60C3F
Price: Request Quote



REIMERS RB 30KW 208 3 PHASE BOILER

Boiler RBH 30KW 208 3 phase boiler

Optional:
Automatic flush and drain (Part # OPT1016).

Read More
SKU: N/A
Price: Request Quote



REIMERS RB 30KW, 208V 3 PHASE BOILER

Boiler RBH 30KW 208 3 phase boiler. Mounted under 16 and 20" Sterilizers

Optional:
Automatic flush and drain (Part # OPT1016).

Read More
SKU: RBH30C3F
Price: Request Quote

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