

**INDUSTRIAL DRY STEAM GENERATOR**

- Cleans without harmful, toxic chemicals
- Uses far less water than conventional cleaning methods
- Compact and portable for ease of use wherever cleaning and sanitizing steam is needed
- Comes with a complete kit of multiple attachments.



Product Code	Boiler Rating	Amperage
Q80001871	9kW 208VAC 3Ø 60Hz	26.4
Q80002030	9kW 230VAC 3Ø 60Hz	23.5
080006149	9kW 400VAC 3Ø 50Hz	13.5
Q80001884	9kW 480VAC 3Ø 60Hz	11.8
Q80001807	9kW 575VAC 3Ø 60Hz	9.4

	measure units	Description
total power	kW	9
boiler horse power	bhp	0.9
initial start-up time	minutes	7
steam production*	kg/hr (lb/hr)	14.1 (31.1)
steam BTU output*	BTU/hr	30,128
steam output regulation	type	manual
water consumption*	L/hr (gal/hr)	14.1 (3.72)
maximum boiler pressure	bar (psi)	12 (174)
operation pressure	bar (psi)	10 (145)
boiler temperature	°C (°F)	184 (363)
temperature at tip	°C (°F)	100 (212)
boiler temperature regulation	yes/no	yes
unlimited work time	yes/no	yes
water injection output	yes/no	yes
boiler tank capacity	liters (gallons)	6.6 (1.74)
reservoir tank capacity	liters (gallons)	25 (6.6)
water injection tank capacity	liters (gallons)	5 (1.32)
boiler material	type	304 stainless steel
machine body material	type	304 stainless steel
plumbing material	type	brass
machine dimension (LWH)	cm	98×54×98
machine weight	kg (lb)	112 (247)
packaging dimension (LWH)	cm	115×68×113
packaging weight	kg (lb)	164 (362)
packaging crate	type	wooden

\* Calculations are based off of a 100°C (212°F) boiler feed-water temperature. Boiler feed-water temperatures that range between 10-60°C (50-140°F) are approximately 80-90% of the calculated values shown. Boiler feed-water must not exceed 60°C (140°F).

