

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.



	measure units	description
product code		EAG03554
total power	kW	30
boiler horse power	bhp	3.0
supply voltage	VAC	400
phase	Ø	3
frequency	Hz	50
amperage	A	43.7
initial start-up time	minutes	5
steam production*	kg/hr (lb/hr)	47.0 (103.5)
steam BTU output*	BTU/hr	100,426
steam output regulation	type	manual
water consumption*	L/hr (gal/hr)	47.0 (12.4)
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
detergent output	yes/no	yes
boiler tank capacity	liters (gallons)	16 (4.23)
reservoir tank capacity	liters (gallons)	25 (6.6)
detergent 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)	129 (284)
packaging dimension (LWH)	cm	115×68×113
packaging weight	kg (lb)	181 (400)
packaging crate	type	wooden



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).