# menikini®
## Steam master 33 kW

CE

# 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 |
|---|---|---|
| 080006151 | 30kW 400VAC 3Ø 50Hz | 45.3 |
| Q80001886 | 33kW 480VAC 3Ø 60Hz | 43.4 |
| Q80001809 | 33kW 575VAC 3Ø 60Hz | 34.4 |

| | measure units | description |
|---|---|---|
| total power | kW | 33 |
| boiler horse power | bhp | 3.3 |
| initial start-up time | minutes | 5 |
| steam production* | kg/hr (lb/hr) | 51.6 (113.9) |
| steam BTU output* | BTU/hr | 110,469 |
| steam output regulation | type | manual |
| water consumption* | L/hr (gal/hr) | 51.6 (13.6) |
| 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) | 16 (4.23) |
| 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) | 129 (284) |
| packaging dimension (LWH) | cm | 115×68×113 |
| packaging weight | kg (lb) | 181 (400) |
| packaging crate | type | wooden |

\* Calculations are based off of a 100°C (212°F) boiler feed-water temperature. Boiler feed-water temperatures that range bewteen 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).

save water together

Electro-Steam®
MENIKINI® ★ SWASH® ★ APEX STEAM®