HOFFMAN PRO LINE

MODEL RHPG-36

STEAM GENERATOR

DESIGNED FOR EASY OPERATION
and servicing including large status gauges

STEEL BOILER TANKS
are pressure tested to 300 PSI for the ultimate performance and safety

CUSTOMER SERVICE
provided by the same expert technicians who built the machine

INDUSTRIAL GRADE HARDWARE
allows us to offer a machine with unmatched reliability

MADE IN THE USA
Built and assembled in the USA by our expert technicians

CERTIFIED SAFETY AND COMPLIANCE
At the heart of each Hoffman machine is an ASME certified boiler for safety and compliance with insurance regulations

MADE IN THE USA	INDUSTRIAL GRADE	HIGH PRESSURE	EASY TO USE	CERTIFIED TOUGH

HOFFMAN
A UNITYLAB CORP. BRAND

©/™ 2025 UnityLab Corp. All rights reserved.

SPECIFICATIONS	
DIMENSIONS	**L x W x H**
Product Dimensions – in. (mm)	25" x 29" x 38" (635 x 737 x 965)
Shipping Dimensions – in. (mm)	33" x 34" x 52" (838 x 864 x 1321)
APPROXIMATE WEIGHT	
Net Weight - lb. (kg.)	275 lbs (125 KG)
Shipping Weight - lb. (kg.)	325 lbs (148 KG)
POWER & ELECTRICAL	
Electrical	220v 3P
Elements - watts	36,000 (2@ 18kW)
Power Consumption - amps	95 amps
Electrical Approval	UL
WATER	
Water Capacity - gal. (L)	6 (22.7L)
Low Water Indicator	Sight glass and light
Tank Construction	Steel
STEAM	
Steam Connector Type	1/2" NPT
Steam Temperature - F (c)	331°F (166°C)
Operating Pressure - psi (Bar)	Up to 90 psi (6.20)
Steam Output	126 lbs/hour
MISC	
Boiler Permit Required	ASME
Warranty	3 year from date of sale
Country Of Origin	USA

RHPG-36 FEATURES

- A.S.M.E. and U.L. approved
- Saves times, boosts productivity
- Develops 70-90 psi steam
- Safety shielded sight glass
- Requires 220V 3P power
- Easy reservoir refill (auto or manual)
- Fast temperature/pressure recovery
- Adjustable thermostatic controls
- Auto low water cut off
- Total operator control
- Rust-inhibited pressure tank
- Rugged long-life stainless-steel cabinet (no rust/corrosion)
- Low maintenance
- Easy to use

HOFFMAN
A UNITYLAB CORP. BRAND

Equipment is subject to manufacture(s standard warranty. Accuracy of illustration and description of equipment shown herin applies to product as manufactured at time of publication. ©/™ 2025 UnityLab Corp. All rights reserved.