MOFFETT G32MSW on the A25CW

Gas Convection Oven on an optional Stainless Steel Stand



Robust stainless steel exterior for long life



Porcelain inner for easy cleaning and durability



Stainless steel door with large viewing window for extra visibility



Door is field reversible for line end positioning



Stay cool heavy duty stainless steel door handle



4 full sheet pan capacity (6 with optional cookie kit)



High efficiency infra-red burner for faster heating and less gas consumption



Low fan velocity eliminates need for 2 speed fan



Easy to use mechanical controls



60 minute timer for baking



3 hour roasting timer with cook n hold system



Internal lighting



Water injected steam (hook-up optional)



Quiet in operation - can be used front of house



Stand constructed in stainless steel



Casters standard



Pan rack supports for cooling



G32MSW shown on optional A25CW stand



Order Toll Free 1800 551 8795

G32MSW on A25CW

Unit shall be a Moffat gas heated low velocity Turbofan convection oven NSF listed (NSF-4), CSA (AGA) ANSI Z83.11-2002/CSA 1.8-2002. The oven shall have a one piece vitreous porcelain enamel oven liner, stainless steel top and sides with single stainless steel door and full size viewing window. Door shall be field reversible. Oven liner shall be insulated on all sides and have capacity for 4 full size sheet pans or 6 with cookie kit option. The oven temperature shall be controlled by a mechanical thermostat and shall have a bake timer, roast timer, cook 'n hold system and feature water injection for optional connection. Oven shall be fitted with a NEMA 5-15P cordset. The stand shall be constructed from stainless steel tube with casters, 2 swivel and 2 brake. Stand shall be fitted with 6 sets of tray runners suitable for up to 12 half size sheet pans or 6 full size sheet pans. Oven shall be able to be double stacked with stacking kit, bench mounted on 6" legs, or mounted on Moffat's E89 Proofer and Holding Cabinet.

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CONSTRUCTION (G32)

Stainless steel top and sides Enamel oven interior Field reversible door

Toughened twin pane door window glass Full stainless steel door handle

4 pan capacity (4 wire oven racks included) Fully insulated

Fully enclosed motor

CONSTRUCTION (A25)

Stainless steel frame and rack supports Strong robust and functional Casters

Supplied knocked down for assembly on site

CONTROLS

On/off switch

Mechanical thermostat,

variable between 150°F to 600°F

1 hour bake timer with buzzer

3 hour roast timer

Cook n hold factory preset at 158°F (range 140°F to 194°F)

Water injection steam (momentary switch)

Low velocity fan system

2 oven lights

Infra-red burner system

CLEANING AND SERVICING

Easy clean stainless steel and enamel surfaces Fully removable racks and baffle Access to all controls from front panel Full access side service panel Removable door seals

OPTIONS

Cookie Kit

E89 Proofer and Holding Cabinet

Double stacking kit

Full range of 18" x 26" pans

Chicken racks 32' (810mm) WATER ENTRY FLECTRICAL ENTRY GAS ENTRY (750mm) 291/2 GAS (1689mm) 453/4" (1162mm) (mm066) 39"

G32MSW shown on optional A25CW stand Note: NSF certification applies to ovens only.

SPECIFICATIONS

Gas Rating 35 MJ/hr, 33,000 Btu/hr

Gas Inlet

1/2" female NPT

Electrical requirements 110-120V, 60Hz, 0.24kW, 1P+N+GND

Nema 5-15P cordset fitted

3/4" thread 80psi max inlet pressure 20psi min inlet pressure

External Dimensions

Width

28" (710mm) 66^{1/2}" (1689mm on stand) Height

35^{1/2}" (900mm on feet) 32" Depth (810mm)

Internal Dimensions (G32)

18" (460mm) 20^{1/2}" (520mm) Width Height 26" Depth (660mm)

Oven Rack Dimensions

Width 18" (460mm) Depth (660mm) Between racks

5" (125mm) 3" (75mm) with cookie kit

Nett Weight (total)

287lbs (130kg)

Packing Data (G32)

353lbs (160kg) (0.65m³) 29^{1/2}" (750mm) 36^{1/2}" (925mm) 37^{1/4}" (945mm) 23ft³ Width Height

Depth Packing Data (A25)

42lbs (19kg) 3.2ft³ (0.09m³

Width 283/8" (720mm) 35^{1/2}" (900mm) Height

(145mm) Depth

Clearances

qoT

Left side 3' (75mm) Right side3" (75mm)* Rear (75mm)

28'

(200mm)

*Fixed installations require at least 500mm(20") clearance at RHS for serviceability

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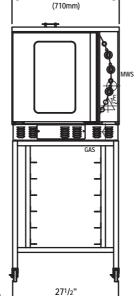
U.S.A **Moffat Inc** 3765 Champion Boulevard Winston-Salem North Carolina 27105 Call Free 1800 551 8795 Ph 336-661 0257 Fax 336-661 9546 Email sales@moffat.com www.moffat.com

Canada **Serve Canada** 22 Ashwarren Road Downview Ontario, M3J 1Z5 Ph 416-631 0601 Fax 416-631 0315 Email info@servecanada.com

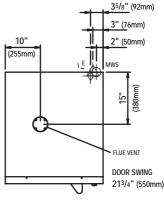
Australia Moffat Pty Limited 740 Springvale Rd Mulgrave Victoria 3170 Australia Ph 03-9518 3888 Fax 03-9518 3833 Email vsales@moffat.com.au www.moffat.com.au

New Zealand Moffat Limited 16 Osborne St PO Box 10-001 Christchurch **New Zealand** Ph 03-389 1007 Fax 03-389 1276 Email sales@moffat.co.nz www.moffat.co.nz

United Kingdom Blue Seal Limited Units 6-7 Mount St **Business Park** Birmingham B7 5QU England Ph 0121-327 5575 Fax 0121-327 9711 Email sales@blue-seal.co.uk www.blue-seal.co.uk



(702mm)









All Turbofan products are designed and manufactured by Moffat Ltd using the internationally recognised ISO 9001 quality management system, covering design, manufacture and final inspection, ensuring consistent high quality at all times.

