MONTAGUE **IEGEND** Gas Heavy Duty Range — 136-4

ITEM NO .:

JOB I.D. NO.:









Model M36-4

Model 136-4

Model Variations:

136-4 — Oven model with 6" legs.

36-4 — Cabinet model with 6" legs.

M36-4 — Countertop model with 28" high modular stand with S/S tubular legs.

C36-4 — Counter model

Solid Hot Top: One 12" wide x 31" deep cast iron Hot Top on left is front fired with one burner rated at 18,500 BTU/HR. Optional:

☐ Even-Heat with one burner rated at 20,000 BTU/HR. Suffix E. Constructed with specially designed conduction studs for improved heat transfer and 2" integral flanges on front and sides. High temperature commercial-type burner valve and constant burning pilot is used for automatic lighting. An insulated partition to confine heat to each individual top configuration is furnished.

Open Tops: Two 12" wide x 31" deep heavily ribbed cast iron grates on right with four open burners. Each Star burner has individually raised ports to help prevent clogging from spillovers and for better combustion. Burners are rated at 20,000 BTU/HR each, with automatic constant burning pilots. Drip pan under open burners.

Options, *(extra cost):

□ -59 top(s) rated @ 15,000 BTU/HR each. 12" wide x 31" deep cast iron top with heavily ribbed open burner grate across front and Solid Hot Top section across rear. Located: 2, right and center □ 1, right ☐ 1, center □*Ribbon Grate, cast iron. (In-lieu-of 12" open burner grate.) Note: For use with 20,000 BTU/HR burners. Located: □*1, right □*1, center □*2, right and center □*30,000 BTU/HR Star open burner for use with Natural gas:

Oven Interior: The front venting oven is 26" wide x 28" deep x 15" high. Standard interior finish is porcelainized steel. Options, *(extra cost):

□*4, front and back

□*2, back

□*Cast iron oven bottom

□*2, front

The 3-position rack guides and oven bottom are removable for major cleaning. The oven is heated by a cast iron burner rated at 40,000 BTU/HR. The oven cavity is completely encased in high density fiberglass insulation maximizing heat retention. One rack with bright nickel finish is furnished.

Oven Controls: Includes manual burner valve, heavy duty throttling type thermostat, 100% safety pilot and automatic lighting. Controls are located in an insulated and vented compartment for longer life. Thermostat located on front right side. Thermostat dial has a temperature range from low to 500°F (260°C).

Oven Doors: Weight counterbalanced without the use of springs. One piece offset tubular-type handle is used.

Finish: Satin finish stainless steel front, including 4" flue riser. Remaining exterior black. All painted surfaces have electrolytic zinc undercoating for corrosion protection and longer life. Additional S/S finish available, *(extra cost): □*S/S left side □*S/S right side □*S/S back panel □*S/S lower shelves for cabinet base, (2 ea. required) NOTE: Black finish with S/S trim available.

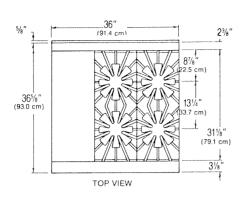
S/S front

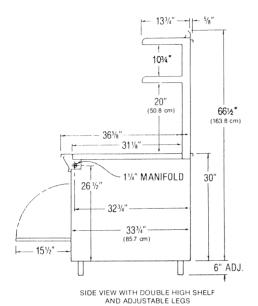
Black

Options. *(extra cost):

⊒*18" High Back:			
⊒*Single High Shelf:	ā	ā	
⊒*Double High Shelf:		ū	
□*Doors for Cabinet Base:			
⊒*Extra Oven Racks			
⊒*42" Range Depth, suffix -40			
⊒*Left Rear Manifold with press	ure regu	ılator:	
□*3/4" NPT, up to 165,000 B7	TU/HR		
□*3/4" NPT, up to 320,000 BT	TU/HR		
□* 1" NPT, up to 500,000 B7	TU/HR		
□ Cap, Manifold: □ left side	□ right	side	
(Must specify when ordering.)	1		
□*S/S Cover, Manifold: □ left	side 🗆	ı right side	
□*Plate Shelf — 6" wide, S/S			
\square *Casters — set of 4, 5" wheel,	6" heigi	ht	
🗅*Flex Connector Kit — hose, c	lisconne	ct and restraini	ng
device: □*3' x 3/4" □*4' x	3/4" □	1*5' x 3/4"	
*Security Options — i.e., priso	ns. Con	sult factory.	

Exterior Dimensions: 36" wide x 36-5/8" deep. See drawing on reverse side for heights. For 42" depth add 6" to overall depth of range.





IMPORTANT:

Ranges must be installed in accordance with local codes or, in the absence of local codes, with the National Fuel Gas Code ANSI Z223.I. Compliance with codes is the responsibility of the Owner and Installer.

Adequate Ventilation System required. Refer to the National Fire Protection Association Standard No.96, "Vapor Removal from Cooking Equipment".

AGA Design Certified: in accordance with ANSI Z83.11 Gas Foodservice Equipment — Ranges. (Note: These appliances are intended for commercial use by professionally trained personnel. NOT Intended For Household Use.)

Minimum Clearances:	Combustible	Noncombustible	
	Construction	Construction	
Back Wall:	2"	0"	
Left & Right Side:	*6"	0"	
With 6" legs: suitable fo	r installation on c	ombustible floors.	
Without legs: For use or	nly on noncombus	stible floors.	
*15" when installed with	30,000 BTU/HR b	urners.	
Counter models: For us	e on noncombust	ible counters only.	



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133/4"	/8"
20"	54" 5.9 cm)
36%" 31%" AV" MANUSCU D	
26½" 1¼" MANIFOLD 30 (76.2)	
33¾"———————————————————————————————————	Printegramous management
2" MIN - SIDE VIEW WITH SINGLE HIGH SHELF AND CURB MOUNT	:

193/4" 311/6 323/4" 3"+ 361 MANIFOLD 553/4" 141.6 cm) 333/4

SIDE VIEW MODULAR MODEL WITH HIGH BACK

TYPE O	F GAS	Natural 6.0"WC	Propane 10" WC
Model	# burners	BTU/HR	BTU/HR
136-4	6	138,500	138,500
36-4	5	98,500	98,500
C36-4	5	98,500	98,500
M36-4	5	98,500	98,500

Add 1.500 BTU/HR per Hot Top for Even-Heat option—suffix E. Add 10,000 BTU/HR for each 30,000 BTU/HR burner used. Deduct 5,000 BTU/HR for each -59 Open/Hot Top used.

GAS INLET SIZE (for all models):

1-1/4" front manifold with 1/2 union on each end provided for battery connection. Properly sized gas pressure regulator must be Furnished By The Installer.

Note: Specify type of gas ☐ Natural ☐ Propane Specify elevation if installing above 2000 feet.

SHIPPING WEIGHT: *Class 77-1/2 136-4. *559 lbs. 36-4. **380 lbs. C36-4.....**315 lbs. M36-4.....**335 lbs.

ENTRY CLEARANCE: 30", all models, uncrated.

APPROX. CUBIC FT., (crated):

Counter Models... 13 Cabinet base models. . . 27

Montague's sole commitment to quality/product improvement can cause specification and design changes without prior notice. Page 10

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