

36" Rangetop

Model: KMR 1134 G / KMR 1134 LP



KMR 1134 G / KMR 1134 LP Features:

- Backlit precision knobs
- M Pro dual stacked burner system with TrueSimmer
- ComfortClean dishwasher-safe grates
- Clean Touch Steel[™] front

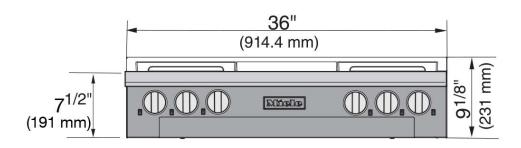


SPECIFICATIONS	
KMR 1134 G — Item 26113450USA	
KMR 1134 LP — Item 26113451USA	
Overall Unit Width	36" (914.4mm)
Overall Height from the base of the appliance to the top, not including grates	7¹/₂" (191mm)
Overall Unit Depth to the front of control panel	26 ¹ / ₂ " (673mm)
Niché	
Minimum Cabinet Width	36 ¹ / ₁₆ " + / ₁₆ " (916mm — 917.6mm)
Minimum Cabinet Depth to back of control panel	25 ¹ / ₁₆ " (636.6mm)
Burners	
Gas Burners:	(1) 12,500 BTU; (5) 19,500 BTU
Total BTU Output:	110,000 BTU
Gas Line Connection	1/2" NPT
Electrical	
Electrical Requirements	120V, 60Hz, 10 Amps
Power Cord	Yes - NEMA 5-15 plug, 4ft. (1.2m) long
Shipping	
Shipping Weight	134.5 lbs. (61kg)
Support	
Call	800.843.7231
20/20	ö2020technologies.com

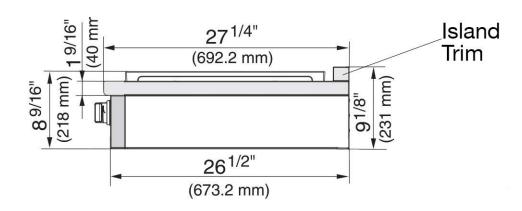


PRODUCT VIEWS

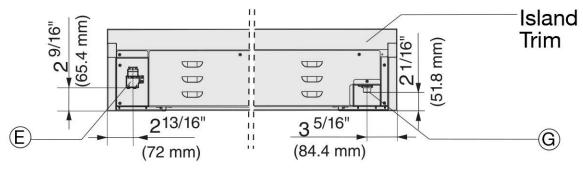
Front View



Side View



Rear View



Length of power cord is 4 ft.(1.2m)

E = Electrical connection

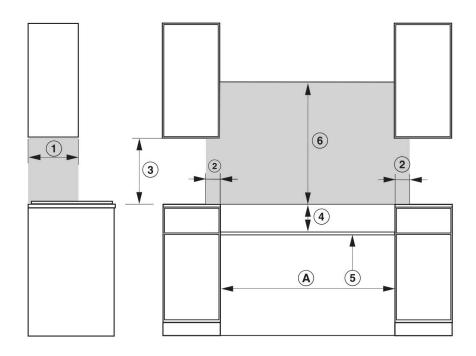
G = Gas connection

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PRODUCT VIEWS

Cabinet View



Position	Dimension	Description
1	13" (330 mm)	Maximum depth of top cabinet
2	6" (152 mm)	Minimum distance (left and right) to flammable surfaces
3	18" (547 mm)	Minimum distance to bottom edge of top cabinet
4	7 ¹ / ₂ " (191mm)	Distance top edge of worktop to top edge of platform
5		Platform ¹⁾
6	30" (762 mm)	Minimum distance between the top of the cooking area and the bottom of an unprotected wooden or metal cabinet
(A)*	36 ¹ / ₁₆ "+ ¹ / ₁₆ " (916 + 1.58mm)	Opening width

The gray areas represent the minimum distance from flammable surfaces.

It must include a cut-out of $5^{1}/_{8}$ " x $3^{1}/_{8}$ " (130 mm x 80 mm) (gas connection) at the rear right and a cut-out of $4^{3}/_{4}$ " x $1^{9}/_{16}$ " (120 mm x 40 mm) (elctrical connection) at the rear left.

For gas and electrical connections, see Rear Product View

¹⁾ The Platform must be $\frac{3}{4}$ " (19.05 mm) thick.