

### 36" All Gas Range

### Model: HR 1134 G / HR 1134 LP







### HR 1134 G / HR 1134 LP Features:

- DirectSelect controls
- M Pro dual stacked burner system with TrueSimmer
- ComfortClean dishwasher-safe grates
- 5 Operating modes including Self Clean
- Twin Convection fans
- Soft Open and Soft Close
- Clean Touch Steel<sup>™</sup> front

### 1134 G   Item 25113451USA   Item 25113452USA   ### 1134 LP   Item 25113452USA		
Hem 25113452USA	SPECIFICATIONS	
Overall Unit Width         35°5/*s" (913 mm)           Overall Unit Height to Cooktop         35′2″ − 37″ (901.7 − 939.8 mm)           Overall Unit Depth to Front of Control Panel         26′2″ (673 mm)           Oven Door Clearance         22°4″ (577 mm)           Niche         Wich Frommon           Minimum Cabinet Niche Width         36″ (914 mm)           Minimum Cabinet Opening Height         35′½″ (901.7 mm)           Burners (G/LP)         M Pro Power Plus - Standard Configuration*           Gas Burners:         (1) 12,500 BTU (G/LP); (5) 19,500 BTU (G/LP)           Oven Burners (G/LP)         110,000 BTU (G/LP)           Oven Burners (G/LP)         22,000 BTU (G); 20,150 BTU (LP)           Oven Bottom Burner:         22,000 BTU (G); 27,000 BTU (LP)           Gas         UP           Gas Line Connection         1/2″ NPT           Operational Altitudes         Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:           High Altitude         • Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1955 G, KMR 1135 G, HR 1955 G, KMR 1135 G, KMR 1355 G           If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.           Electrical         120V, 60Hz, 15 Amps           Power Cord         NEM	HR 1134 G	Item 25113451USA
Overall Unit Height to Cooktop         351/₂" − 37" (901.7 − 939.8 mm)           Overall Unit Depth to Front of Control Panel         261/₂" (673 mm)           Oven Door Clearance         22²¾" (577 mm)           Niche         Winimum Cabinet Niche Width         36" (914 mm)           Minimum Cabinet Opening Height         351/₂" (901.7 mm)           Burners (G/LP)         M Pro Power Plus - Standard Configuration*           Gas Burners:         (1) 12,500 BTU (G/LP); (5) 19,500 BTU (G/LP)           Total BTU Output         110,000 BTU (G/LP)           Oven Burners (G/LP)         22,000 BTU (G); 20,150 BTU (LP)           Oven Bottom Burner:         22,000 BTU (G); 27,000 BTU (LP)           Oven Bottom Burner:         25,500 BTU (G); 27,000 BTU (LP)           Gas         402 NPT           Operational Altitudes         Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:           High Altitude         * Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1936 LP, HR 1936 LP, HR 1935 G, HR 1955 G, KMR 1135 G, KMR 1356 G           * Grill in G: HR 1135 G, HR 1935 G, HR 1955 G, KMR 1135 G, KMR 1355 G         If an installation exceeds these elevations, please contact rangejetixit@mieleusa.com.           * Electrical         * Grid in G: HR 1135 G, HR 1935 G, HR 1955 G, KMR 1955 G, KMR 1955 G, KMR 1955 G, KMR 1955 G, KM	HR 1134 LP	Item 25113452USA
Overall Unit Depth to Front of Control Panel         26½ " (673 mm)           Oven Door Clearance         22¾ " (577 mm)           Niche         Winimum Cabinet Niche Width         36" (914 mm)           Minimum Cabinet Opening Height         35½" (901.7 mm)           Burners (G/LP)         M Pro Power Plus - Standard Configuration*           Gas Burners:         (1) 12,500 BTU (G/LP); (5) 19,500 BTU (G/LP)           Total BTU Output         110,000 BTU (G/LP)           Oven BUT (G/LP)         22,000 BTU (G); 20,150 BTU (LP)           Oven Top Burner:         22,000 BTU (G); 27,000 BTU (LP)           Oven Bottom Burner:         25,500 BTU (G); 27,000 BTU (LP)           Gas         In 2" NPT           Operational Altitudes         Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment:           High Altitude         * Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1936 LP, HR 1935 G, HR 1935 G, KMR 1355 G           High Altitude         * Griddle in LP: HR 1136 LP, HR 1936 LP, GP, HR 1935 G, HR 1935 G, KMR 1355 G           Electrical         * Griddle in LP: HR 1136 LP, HR 1936 LP, GP, HR 1935 G, HR 1935 G, KMR 1355 G           Fower Cord         NEMA 5-15 plug, 5' 11" (1.8 m) long           Shipping         * High Sight	Overall Unit Width	35 <sup>15</sup> / <sub>16</sub> " (913 mm)
Oven Door Clearance         22³/-¹ (577 mm)           Niche           Minimum Cabinet Niche Width         36" (914 mm)           Minimum Cabinet Opening Height         35¹/-² (901.7 mm)           Burners (G/LP)         M Pro Power Plus - Standard Configuration*           Gas Burners:         (1) 12,500 BTU (G/LP); (5) 19,500 BTU (G/LP)           Total BTU Output         110,000 BTU (G/LP)           Oven Burners (G/LP)         22,000 BTU (G); 20,150 BTU (LP)           Oven Bottom Burner:         25,500 BTU (G); 27,000 BTU (LP)           Gas         36as           Gas Line Connection         1/2" NPT           Operational Altitudes         Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:           High Altitude         • Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1936 LP, HR 1935 G, HR 1955 G, KMR 1135 G, KMR 1355 G           High Altitude         • Griddle in LP: HR 1136 LP, KMR 1356 LP, KMR 1356 LP           • Grill in G: HR 1135 G, HR 1935 G, HR 1955 G, KMR 1355 G           Electrical           Electrical Requirements         120V, 60Hz, 15 Amps           Power Cord         NEMA 5-15 plug, 5' 11" (1.8 m) long           Shipping         438.7 lbs (199 kg)           Shipping Dimensions         438.7 l	Overall Unit Height to Cooktop	35½" — 37" (901.7 — 939.8 mm)
Niche  Minimum Cabinet Niche Width  Minimum Cabinet Opening Height  Burners (G/LP)  M Pro Power Plus - Standard Configuration*  Gas Burners:  (1) 12,500 BTU (G/LP); (5) 19,500 BTU (G/LP)  Total BTU Output  110,000 BTU (G/LP)  Oven Burners (G/LP)  Oven Burner:  22,000 BTU (G); 20,150 BTU (LP)  Oven Bottom Burner:  25,500 BTU (G); 27,000 BTU (LP)  Gas  Gas Line Connection  1/2" NPT  Operational Altitudes  Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:  High Altitude   Gridle in LP: HR 1136 LP, HR 1936 LP, KMR 1135 G, KMR 1355 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical  Electrical Requirements  120V, 60Hz, 15 Amps  Power Cord  NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight  438.7 lbs (199 kg)  Shipping Dimensions  438/1s" (1100 mm) W x 52" (1,294 mm) H x 311/2" (800 mm) D  Support  Call Miele  Website  **hwww.mieleusa.com	Overall Unit Depth to Front of Control Panel	26 <sup>1</sup> / <sub>2</sub> " (673 mm)
Minimum Cabinet Niche Width  Minimum Cabinet Opening Height  Minimum Cabinet Opening Height  Minimum Cabinet Opening Height  Burners (G/LP)  Minimum Cabinet Opening Height  Minimum Cabinet Opening Bin Minimum  Minimum Cabinet Opening Bin Minimum  Minimum Cabinet Opening New Passon Bin Unit (1), 19,500 BTU (CP)  Minimum Cabinet Opening New Passon Bin Unit (1), 19,500 BTU (CP)  Minimum Cabinet Opening New Passon Bin Unit (G): 20,150 BTU (G/LP); (5) 19,500 BTU (G/LP); (5) 19,500 BTU (G/LP); (5) 19,500 BTU (G/LP); (5) 19,500 BTU (G/LP)  Minimum Cabinet Opening New Passon BTU (G/LP); (5) 19,500 BTU (G/LP)  Minimum Cabinet Opening New Passon BTU (G/LP); (5) 19,500 BTU (G/LP); (5) 19,500 BTU (G/LP)  Minimum Cabinet Opening New Passon BTU (G/LP); (5) 19,500 BTU (G/LP)  Minimum Cabinet Opening New Passon BTU (G/LP); (6) 19,500 BTU (G/LP)  Minimum Cabinet Opening New Passon BTU (G/LP)	Oven Door Clearance	22 <sup>3</sup> / <sub>4</sub> " (577 mm)
Minimum Cabinet Opening Height  Burners (G/LP)  M Pro Power Plus - Standard Configuration*  Gas Burners: (1) 12,500 BTU (G/LP); (5) 19,500 BTU (G/LP)  Total BTU Output 110,000 BTU (G/LP)  Oven Burners (G/LP)  Oven Top Burner: 22,000 BTU (G); 20,150 BTU (LP)  Oven Bottom Burner: 25,500 BTU (G); 27,000 BTU (LP)  Gas  Gas Line Connection 1/2" NPT  Operational Altitudes  Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:  High Altitude  - Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 G, HR 1935 G, KMR 1135 G, KMR 1135 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements 120V, 60Hz, 15 Amps  Power Cord NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight 438.7 lbs (199 kg)  Shipping Dimensions  435'/e" (1100 mm) W x 52" (1,294 mm) H x 31'/₂" (800 mm) D  Support  Call Miele 800.843.7231  Miele Website  - ®www.mieleusa.com	Niche	
Burners (G/LP)         M Pro Power Plus - Standard Configuration*           Gas Burners:         (1) 12,500 BTU (G/LP); (5) 19,500 BTU (G/LP)           Total BTU Output         110,000 BTU (G/LP)           Oven Burners (G/LP)         22,000 BTU (G); 20,150 BTU (LP)           Oven Bottom Burner:         25,500 BTU (G); 27,000 BTU (LP)           Gas         3           Gas Line Connection         1/2" NPT           Operational Altitudes         Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:           High Altitude         • Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1956 LP, KMR 1135 G, HR 1935 G, KMR 1355 G           If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.         Electrical           Electrical Requirements         120V, 60Hz, 15 Amps           Power Cord         NEMA 5-15 plug, 5' 11" (1.8 m) long           Shipping         438.7 lbs (199 kg)           Shipping Weight         438.7 lbs (199 kg)           Shipping Dimensions         43"/-e" (1100 mm) W x 52" (1,294 mm) H x 311/-e" (800 mm) D           Support         Call Miele         800.843.7231           Miele Website         **Owww.mieleusa.com	Minimum Cabinet Niche Width	36" (914 mm)
Gas Burners: (1) 12,500 BTU (G/LP); (5) 19,500 BTU (G/LP)  Total BTU Output 110,000 BTU (G/LP)  Oven Burners (G/LP)  Oven Top Burner: 22,000 BTU (G); 20,150 BTU (LP)  Oven Bottom Burner: 25,500 BTU (G); 27,000 BTU (LP)  Gas  Gas Line Connection 1/2" NPT  Operational Altitudes  Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:  High Altitude  • Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1956 LP, KMR 1135 G, HR 1935 G, KMR 1135 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements 120V, 60Hz, 15 Amps  Power Cord NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight 438.7 lbs (199 kg)  Shipping Dimensions (800 mm) D  Support  Call Miele 800.843.7231  Miele Website **hwww.mieleusa.com	Minimum Cabinet Opening Height	35½" (901.7 mm)
Total BTU Output  Oven Burners (G/LP)  Oven Top Burner:  22,000 BTU (G); 20,150 BTU (LP)  Oven Bottom Burner:  25,500 BTU (G); 27,000 BTU (LP)  Gas  Gas Line Connection  1/2" NPT  Operational Altitudes  Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:  High Altitude  • Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1956 LP, KMR 1135 G, HR 1935 G, HR 1955 G, KMR 1135 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements  120V, 60Hz, 15 Amps  Power Cord  NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping  Shipping Weight  438.7 lbs (199 kg)  Shipping Dimensions  435/\(\text{\text{\$\t	Burners (G/LP)	M Pro Power Plus - Standard Configuration*
Oven Burners (G/LP)         Oven Top Burner:       22,000 BTU (G); 20,150 BTU (LP)         Oven Bottom Burner:       25,500 BTU (G); 27,000 BTU (LP)         Gas       Gas Line Connection       1/2" NPT         Operational Altitudes       Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:         High Altitude       • Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1956 LP, KMR 1356 LP • Grill in G: HR 1135 G, HR 1935 G, KMR 1355 G         If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.         Electrical         Electrical Requirements       120V, 60Hz, 15 Amps         Power Cord       NEMA 5-15 plug, 5' 11" (1.8 m) long         Shipping       438/16" (1100 mm) W x 52" (1,294 mm) H x 311/2" (800 mm) D         Support       (800 mm) D         Call Miele       800.843.7231         Miele Website       *®www.mieleusa.com	Gas Burners:	(1) 12,500 BTU (G/LP); (5) 19,500 BTU (G/LP)
Oven Top Burner:       22,000 BTU (G); 20,150 BTU (LP)         Oven Bottom Burner:       25,500 BTU (G); 27,000 BTU (LP)         Gas       Gas Line Connection       1/2" NPT         Operational Altitudes       Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:         High Altitude       • Griddle in LP; HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1956 LP, KMR 1135 G, KMR 1355 G         If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.         Electrical         Electrical Requirements       120V, 60Hz, 15 Amps         Power Cord       NEMA 5-15 plug, 5' 11" (1.8 m) long         Shipping         Shipping Weight       438.7 lbs (199 kg)         Shipping Dimensions       43*/1e" (1100 mm) W x 52" (1,294 mm) H x 311/2" (800 mm) D         Support       Call Miele         Miele Website       *0www.mieleusa.com	Total BTU Output	110,000 BTU (G/LP)
Oven Bottom Burner: 25,500 BTU (G); 27,000 BTU (LP)  Gas  Gas Line Connection 1/2" NPT  Operational Altitudes  Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:  High Altitude  • Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1956 LP, KMR 1135 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements 120V, 60Hz, 15 Amps  Power Cord NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight 438.7 lbs (199 kg)  Shipping Dimensions 43°/16" (1100 mm) W x 52" (1,294 mm) H x 311½" (800 mm) D  Support  Call Miele 800.843.7231  Miele Website	Oven Burners (G/LP)	
Gas  Gas Line Connection 1/2" NPT  Operational Altitudes  Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:  High Altitude  Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1956 LP, KMR 1135 G, HR 1935 G, KMR 1135 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements 120V, 60Hz, 15 Amps  Power Cord NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight 438.7 lbs (199 kg)  Support  Call Miele 800.843.7231  Miele Website	Oven Top Burner:	22,000 BTU (G); 20,150 BTU (LP)
Gas Line Connection  Operational Altitudes  Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:  High Altitude  • Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1956 LP, KMR 1135 G, HR 1935 G, KMR 1135 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements  120V, 60Hz, 15 Amps  Power Cord  NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight  438.7 lbs (199 kg)  Shipping Dimensions  43°/1e" (1100 mm) W x 52" (1,294 mm) H x 31¹/2" (800 mm) D  Support  Call Miele  800.843.7231  Miele Website	Oven Bottom Burner:	25,500 BTU (G); 27,000 BTU (LP)
Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:  High Altitude  • Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1936 LP, HR 1956 LP, KMR 1136 LP, KMR 1356 LP • Grill in G: HR 1135 G, HR 1935 G, HR 1955 G, KMR 1135 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements 120V, 60Hz, 15 Amps  Power Cord NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight 438.7 lbs (199 kg)  Shipping Dimensions 43⁴/16" (1100 mm) W x 52" (1,294 mm) H x 31¹/2" (800 mm) D  Support  Call Miele 800.843.7231  Miele Website	Gas	
Miele Natural Gas and LP Ranges and Rangetops will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:  - Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1956 LP, KMR 1136 LP, HR 1956 LP, KMR 1136 LP, HR 1955 G, KMR 1135 G, HR 1935 G, HR 1955 G, KMR 1135 G, KMR 1135 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements - 120V, 60Hz, 15 Amps  Power Cord - NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight - 438.7 lbs (199 kg)  Shipping Dimensions - 439/16" (1100 mm) W x 52" (1,294 mm) H x 311/2" (800 mm) D  Support  Call Miele - 800.843.7231  Miele Website - %www.mieleusa.com	Gas Line Connection	1/2" NPT
will function up to 9,800 ft. in altitude without adjustment; the following exception will function up to 6,500 ft. in altitude without adjustment:  - Griddle in LP: HR 1136 LP, HR 1936 LP, HR 1956 LP, HR 1956 LP, KMR 1135 G, HR 1935 G, HR 1955 G, KMR 1135 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements 120V, 60Hz, 15 Amps  Power Cord NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight 438.7 lbs (199 kg)  435/16" (1100 mm) W x 52" (1,294 mm) H x 311/2" (800 mm) D  Support  Call Miele 800.843.7231  Miele Website	Operational Altitudes	
HR 1956 LP, KMR 1136 LP, KMR 1356 LP  Grill in G: HR 1135 G, HR 1935 G, HR 1955 G, KMR 1135 G, KMR 1355 G  If an installation exceeds these elevations, please contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements 120V, 60Hz, 15 Amps  Power Cord NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight 438.7 lbs (199 kg)  Shipping Dimensions 435/16" (1100 mm) W x 52" (1,294 mm) H x 311/2" (800 mm) D  Support  Call Miele 800.843.7231  Miele Website ®www.mieleusa.com		will function up to 9,800 ft. in altitude without adjustment; the following exception will function up
contact rangejetkit@mieleusa.com.  Electrical  Electrical Requirements 120V, 60Hz, 15 Amps  Power Cord NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight 438.7 lbs (199 kg)  Shipping Dimensions 43⁵/₁₅" (1100 mm) W x 52" (1,294 mm) H x 31¹/₂" (800 mm) D  Support  Call Miele 800.843.7231  Miele Website ♣www.mieleusa.com	High Altitude	HR 1956 LP, KMR 1136 LP, KMR 1356 LP • Grill in G: HR 1135 G, HR 1935 G, HR 1955 G,
Electrical Requirements  120V, 60Hz, 15 Amps  Power Cord  NEMA 5-15 plug, 5' 11" (1.8 m) long  Shipping  Shipping Weight  438.7 lbs (199 kg)  Shipping Dimensions  43⁵/₁₆" (1100 mm) W x 52" (1,294 mm) H x 31¹/₂" (800 mm) D  Support  Call Miele  800.843.7231  Miele Website  *⊕www.mieleusa.com		•
Power Cord         NEMA 5-15 plug, 5' 11" (1.8 m) long           Shipping         438.7 lbs (199 kg)           Shipping Dimensions         435/16" (1100 mm) W x 52" (1,294 mm) H x 311/2" (800 mm) D           Support         Call Miele         800.843.7231           Miele Website         ⊕www.mieleusa.com	Electrical	
Shipping         Shipping Weight       438.7 lbs (199 kg)         Shipping Dimensions       438.7 lbs (199 kg)         Support       (800 mm) D         Call Miele       800.843.7231         Miele Website       ⊕www.mieleusa.com	Electrical Requirements	•
Shipping Weight       438.7 lbs (199 kg)         Shipping Dimensions       435/16" (1100 mm) W x 52" (1,294 mm) H x 311/2" (800 mm) D         Support       Call Miele         Miele Website       800.843.7231         Miele Website       ⊕www.mieleusa.com	Power Cord	NEMA 5-15 plug, 5' 11" (1.8 m) long
Shipping Dimensions       43⁵/₁₅" (1100 mm) W x 52" (1,294 mm) H x 31¹/₂" (800 mm) D         Support       Call Miele         800.843.7231       ♦ www.mieleusa.com	Shipping	
Support  Call Miele Website (800 mm) D  Www.mieleusa.com	Shipping Weight	
Call Miele 800.843.7231 Miele Website *\text{\pi} www.mieleusa.com	Shipping Dimensions	
Miele Website	Support	
	Call Miele	800.843.7231
20/20 Link <sup>→</sup> <sup>†</sup> 2020technologies.com	Miele Website	⁴twww.mieleusa.com
	20/20 Link	⁴2020technologies.com

<sup>\*</sup> Please note if a BTU-reducing kit is necessary, an authorized installer is required to modify the product to meet ANSI Z21.



#### **Optional Accessories:**



12" Backguard RBGAG1236

12" tall high-quality brushed stainless steel Backguard



20" Backguard RBGAG2036

20" tall high-quality brushed stainless steel Backguard



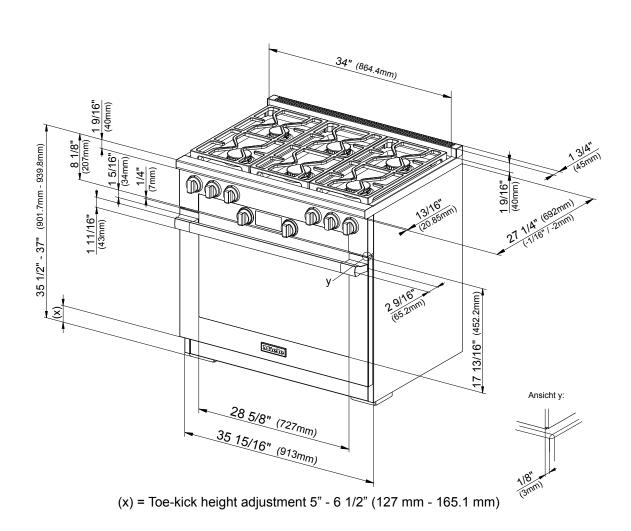
40" Backsplash RBS36

40" tall flat stainless steel Backsplash panel



#### **PRODUCT VIEWS**

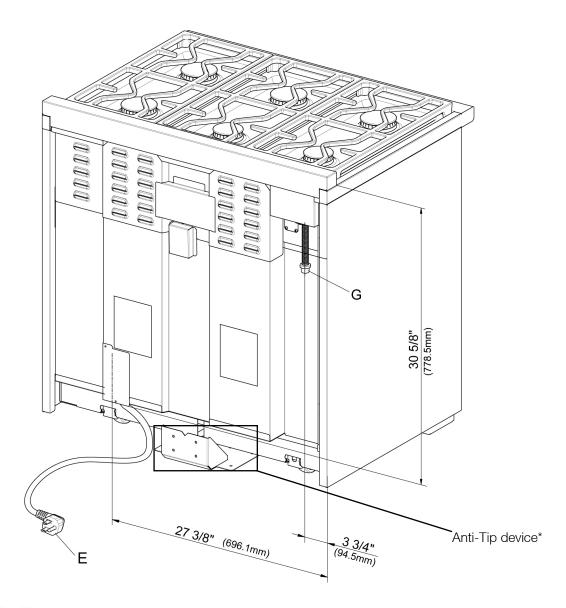
Isometric





#### **PRODUCT VIEWS**

Rear View



E = Electrical connection

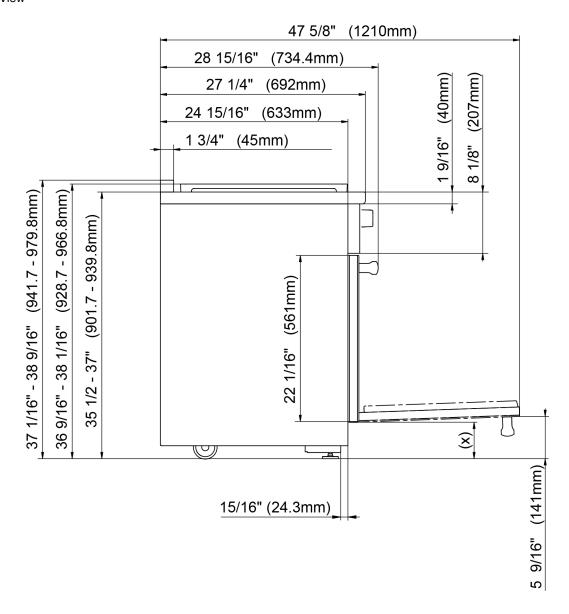
G = Gas connection

<sup>\*</sup>Anti-tip device must be fastened securely in place to all studs or floor. Please refer to the Anti-tip device section in the installation manual for further details.



#### **PRODUCT VIEWS**

**Detailed Side View** 

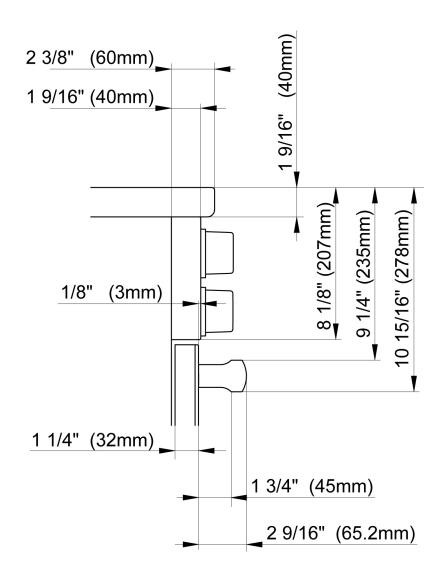


(x) = Toe-kick height adjustment 5" - 6 1/2" (127 mm - 165.1 mm)



#### **PRODUCT VIEWS**

Detailed Bullnose and Handle View

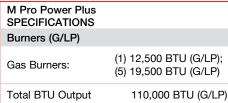


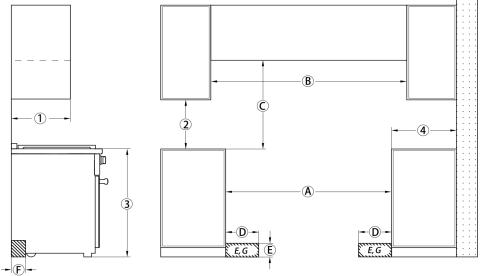


## M Pro Power Plus Configuration

Standard Configuration with Pro Hood\*







® In case of combustible materials, a minimum distance of 6" must be observed on each side in addition to dimension ⓐ.

D, E, F The shaded area represents the installation area for the connections: E = Electrical connection, G = Gas connection

Position	Dimensions	Description	
1	13" (330 mm)	Maximum depth of top cabinet	
2	18" (457 mm)	Minimum distance to bottom edge of	of top cabinet
3	35 1/2"–37" (901–940 mm)	Distance from the floor to cooktop surface	
4	10" (254 mm)	Minimum distance to combustible s	urfaces.
(A)	Min. 36" (914 mm)	Width of cabinet opening	
В	6" + (A) + 6" (150 mm + (A) + 150 mm)	If combustible materials are present, an additional minimum distance of 6" (150 mm) (each side) is required. Ensure that the local codes are observed.	
©	37" (940 mm)	Minimum distance between the top of the cooking area and the bottom of an unprotected combustible surface.	
	36" (914 mm)	Minimum distance between the top of the cooking area and the bottom of the Miele Range Hood (DAR model with DRxB XL blower).	
	30" (762 mm)	Minimum distance between the top of the cooking area and the bottom of the Miele Range Hood (DAR model with DRxB XXL blower).	
	For all other Hoods please consult the manufacturer's specifications for required distances.		
D	Approx. 13 3/4" (350 mm)	Maximum connection width right and left	Position of the wall socket
E	Approx. 4 1/2" (115 mm)	Maximum connection height	
F	Approx. 2 13/16" (72 mm)	Maximum connection depth	

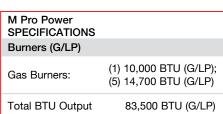
<sup>\*</sup> Please note if a BTU-reducing kit is necessary, an authorized installer is required to modify the product to meet ANSI Z21.



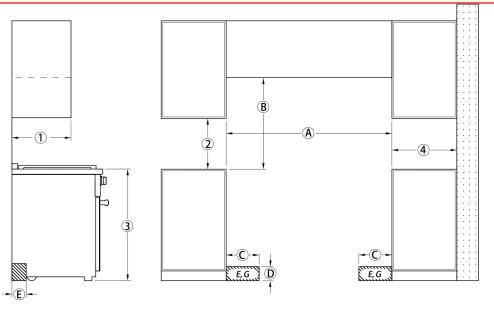
## M Pro Power Configuration

Seamless Configuration with Pro Hood (Zero Gap)





Jets are a standard accessory and are changed during installation



(C), (D), (E) The shaded area represents the installation area for the connections: (E) = Electrical connection, (G) = (G) = (G) = (G) (G) = (G)

Position	Dimensions	Description	
1	13" (330 mm)	Maximum depth of top cabinet	
2	18" (457 mm)	Minimum distance to bottom edge of top cabinet	
3	35 1/2"–37" (901–940 mm)	Distance from the floor to cooktop surface	
4	10" (254 mm)	Minimum distance to combustible surfaces.	
(A)	Min. 36" (914 mm)	Width of cabinet opening Please contact Miele Service for more information.	
В	37" (940 mm)	Minimum distance between the top of the cooking area and the bottom of an unprotected combustible surface.	
	36" (914 mm)	Minimum distance between the top of the cooking area and the bottom of the Miele Range Hood (DAR model with DRxB XL blower).	
	30" (762 mm)	Minimum distance between the top of the cooking area and the bottom of the Miele Range Hood (DAR model with DRxB XXL blower).	
	For all other Hoods please consult the manufacturer's specifications for required distances.		
©	Approx. 13 3/4" (350 mm)	Maximum connection width right and left	Position of the wall socket
D	Approx. 4 1/2" (115 mm)	Maximum connection height	
E	Approx. 2 13/16" (72 mm)	Maximum connection depth	



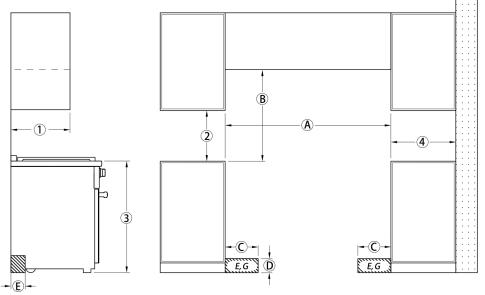
# M Pro Configuration

Seamless Configuration with Non-Pro (Décor)



M Pro SPECIFICATIONS	
Burners (G/LP)	
Gas Burners:	(1) 10,000 BTU (G/LP); (5) 12,200 BTU (G/LP)
Total BTU Output	71,000 BTU (G/LP)

Jets are a standard accessory and are changed during installation



©, ©, E The shaded area represents the installation area for the connections: E = Electrical connection, G = Gas connection

Position	Dimensions	Description		
1	13" (330 mm)	Maximum depth of top cabinet		
2	18" (457 mm)	Minimum distance to bottom edge of	Minimum distance to bottom edge of top cabinet	
3	35 1/2"–37" (901–940 mm)	Distance from the floor to cooktop surface		
4	10" (254 mm)	Minimum distance to combustible surfaces.		
A	Min. 36"	Width of cabinet opening		
	(914 mm)	Please contact Miele Service for mo	re information.	
<b>B</b>	Please refer to Miele ventilation hood installation manual, Appliance Dimensions section ( <b>Distance between cooktop and hood (S)</b> )			
	For all other Hoods please consult the manufacturer's specifications for required distances.			
©	Approx. 13 3/4" (350 mm)	Maximum connection width right and left	Position of the wall socket	
D	Approx. 4 1/2" (115 mm)	Maximum connection height		
E	Approx. 2 13/16" (72 mm)	Maximum connection depth		