

HR 1936-3 G DF GD 36 inch range

- the Dual Fuel all-rounder with M Touch for the highest demands.



- Network-enabled WiFi appliance Miele@home
- Maximum variety four powerful burners and a griddle
- Perfect baking and roasting results – Moisture plus
- Ergonomic and easy operation motorized lift-up control panel
- Precise cooking temperature Wireless Precision Probe

EAN: 4002516486800 / Material number: 11791610 / Old Material Number: 25193681USA

Haakina kuna	
Heating type	
Dual fuel	_ <u>•</u>
Gas type	Natural gas
Design	
Range	
Appliance width in inches	36
Operating modes	
Speed oven automatic programs	
Maxi Broil	
Defrost	
Convection Bake	
Convection Roast	
Auto roast	<u>•</u>
Broil	
Intensive Bake	
Moisture Plus	
Slow roast	
Surround	•
Browning	_
Bake	
Convection Roast	•
Special modes	•
Design	
Appliance color	Clean Touch Steel
Oven display	M Touch
Convenience features	
Wireless Precision Probe	•
Keep-warm function	•
Crisp function	•
Cooktop features	
Number of gas burners	4
Number of TrueSimmer burners x power in BTU	1 x 12 500 BTU/hod.
Number of TrueSimmer burners x power in BTU Number of power burners x power in BTU	1 x 12 500 BTU/hod. 1 x 13.60
·	
Number of power burners x power in BTU	1 x 13.60
Number of power burners x power in BTU Number of high burners x power in BTU	1 x 13.60
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function	1 x 13.60
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop	1 x 13.60 2 x 19.50 •
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces	1 x 13.60 2 x 19.50 • • • 1 x 13.00
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm)	1 x 13.60 2 x 19.50 • 1 x 13.00 10 1/4 (258) in (mm)
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm) Depth of griddle surface in in.(mm)	1 x 13.60 2 x 19.50 • 1 x 13.00 10 1/4 (258) in (mm)
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm) Depth of griddle surface in in.(mm) User convenience	1 x 13.60 2 x 19.50 • 1 x 13.00 10 1/4 (258) in (mm) 17 1/8 (434) in (mm)
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm) Depth of griddle surface in in.(mm) User convenience Networking with Miele@home	1 x 13.60 2 x 19.50 • • 1 x 13.00 10 1/4 (258) in (mm) 17 1/8 (434) in (mm)
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm) Depth of griddle surface in in.(mm) User convenience Networking with Miele@home Precision knobs	1 x 13.60 2 x 19.50 • • 1 x 13.00 10 1/4 (258) in (mm) 17 1/8 (434) in (mm)
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm) Depth of griddle surface in in.(mm) User convenience Networking with Miele@home Precision knobs Illuminated knob	1 x 13.60 2 x 19.50 • 1 x 13.00 10 1/4 (258) in (mm) 17 1/8 (434) in (mm)
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm) Depth of griddle surface in in.(mm) User convenience Networking with Miele@home Precision knobs Illuminated knob ComfortSwivel handle	1 x 13.60 2 x 19.50 • • 1 x 13.00 10 1/4 (258) in (mm) 17 1/8 (434) in (mm)
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm) Depth of griddle surface in in.(mm) User convenience Networking with Miele@home Precision knobs Illuminated knob ComfortSwivel handle Motorized lift-up control panel	1 x 13.60 2 x 19.50 • 1 x 13.00 10 1/4 (258) in (mm) 17 1/8 (434) in (mm)
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm) Depth of griddle surface in in.(mm) User convenience Networking with Miele@home Precision knobs Illuminated knob ComfortSwivel handle Motorized lift-up control panel Time synchronization	1 x 13.60 2 x 19.50 • 1 x 13.00 10 1/4 (258) in (mm) 17 1/8 (434) in (mm)
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm) Depth of griddle surface in in.(mm) User convenience Networking with Miele@home Precision knobs Illuminated knob ComfortSwivel handle Motorized lift-up control panel Time synchronization Sabbath program	1 x 13.60 2 x 19.50 • 1 x 13.00 10 1/4 (258) in (mm) 17 1/8 (434) in (mm)
Number of power burners x power in BTU Number of high burners x power in BTU True Simmer function GasStop Number of griddle surfaces Width of griddle surface in in.(mm) Depth of griddle surface in in.(mm) User convenience Networking with Miele@home Precision knobs Illuminated knob ComfortSwivel handle Motorized lift-up control panel Time synchronization Sabbath program Automatic switch-off	1 x 13.60 2 x 19.50 1 x 13.00 10 1/4 (258) in (mm) 17 1/8 (434) in (mm)



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MyMiele	•
Timed bursts of steam	•
Time of day display	•
Date display	•
Minute minder	•
Programmable cooking time	•
Actual temperature display	•
Default temperature	•
Favorites	•
Individual settings	•
Appliance door	
CleanGlass door	•
Door contact switch	•
SoftClose oven door/ SoftOpen	•
Oven compartment	
Oven cavity volume in cu. ft. (I)	5.76 (163) ft ³ (l)
Number of oven shelf levels	6
No. of halogen lamps	double
TwinPower hot air fans	•
Efficiency and sustainability	
Energy-saving lighting circuit	•
Automatic residual heat utilization	•
Rapid PreHeat	•
Cleaning convenience	
Stainless-steel front with partial Clean Touch Steel finish	•
Oven with self-cleaning program	•
AirClean catalyzer	•
Catalyzer	heated
ComfortClean dishwasher-safe grates	•
	-
	Black enamel
Cooktop surface	Black enamel
Cooktop surface Safety	Black enamel
Cooktop surface Safety Appliance cooling system and cool touch front	Black enamel • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out	•
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock	<u>.</u>
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out	•
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch	•
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data	•
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm)	•
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data	• • • • • • • • • • • • • • • • • • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose	• • • • • • • • • • • • • • • • • • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm)	• • • • • • • • • • • • • • • • • • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm) Fresh water connection for Moisture Plus Plumbed water connection for Moisture Plus	• • • • • • • • • • • • • • 27 3/4 (702) 38 5/8 (980) • 1.5
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm) Fresh water connection for Moisture Plus Plumbed water connection for Moisture Plus Appliance width in in. (mm)	• • • • • • • • • • • • • • • • • • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm) Fresh water connection for Moisture Plus Plumbed water connection for Moisture Plus	• • • • • • • • • • • • • • • • • 37 1/8 (942) 27 3/4 (702) 38 5/8 (980) • • 1.5 36 1/8 (915)
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm) Fresh water connection for Moisture Plus Plumbed water connection for Moisture Plus Appliance width in in. (mm) Power Rating in V Voltage in V	• • • • • • • • • • • • • • • • • • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm) Fresh water connection for Moisture Plus Plumbed water connection for Moisture Plus Appliance width in in. (mm) Power Rating in V	• • • • • • • • • • • • • • • • • • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm) Fresh water connection for Moisture Plus Plumbed water connection for Moisture Plus Appliance width in in. (mm) Power Rating in V Voltage in V Number of phases	• • • • • • • • • • • • • • • • • • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm) Fresh water connection for Moisture Plus Plumbed water connection for Moisture Plus Appliance width in in. (mm) Power Rating in V Voltage in V Number of phases Fuse rating in A Standard accessories	• • • • • • • • • • • • • • • • • • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm) Fresh water connection for Moisture Plus Plumbed water connection for Moisture Plus Appliance width in in. (mm) Power Rating in V Voltage in V Number of phases Fuse rating in A Standard accessories Anti-splash insert	• • • • • • • • • • • • • • • • • • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm) Fresh water connection for Moisture Plus Plumbed water connection for Moisture Plus Appliance width in in. (mm) Power Rating in V Voltage in V Number of phases Fuse rating in A Standard accessories Anti-splash insert Self Clean ready baking and roasting rack	• • • • • • • • • • • • • • • • • • •
Cooktop surface Safety Appliance cooling system and cool touch front Safety cut-out System lock Door contact switch Door lock during self cleaning Technical data Appliance height min in in.(mm) Dimensions (depth) in in. (mm) with bullnose Appliance height max in in.(mm) Fresh water connection for Moisture Plus Plumbed water connection for Moisture Plus Appliance width in in. (mm) Power Rating in V Voltage in V Number of phases Fuse rating in A Standard accessories Anti-splash insert	• • • • • • • • • • • • • • • • • • •



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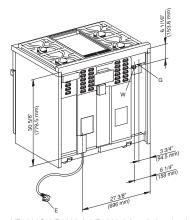
- the Dual Fuel all-rounder with M Touch for the highest demands.

Míele

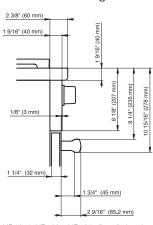
HR 1936-3 G DF GD

36 inch range

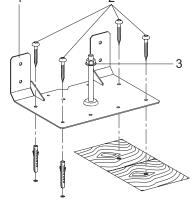
- the Dual Fuel all-rounder with M Touch for the highest demands.



HR1936G, HR1936-2, HR1936-3 (installation drawing)
E = Electric Connection, W = Water connection, G = Gas

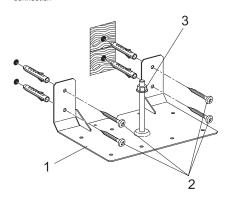


HR19x4, HR193x, HR195x (installation drawing)
(x) = Toe-kick height adjustment 5" - 6 1/2" (127 mm -

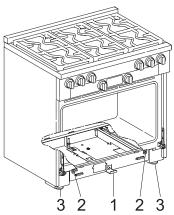


HR11xx, HR19xx, HR 17xx - Installation drawing

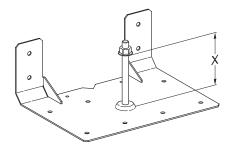
1 Anti-tip device, 2 Screws, 3 Locking nut



HR11xx, HR19xx – Installation drawing
1 Anti-tip device , 2 Screws, 3 Locking nut



HR11xx, HR19xx, HR17xx – Installation drawing 1 Anti-tip device , 2 Screws, 3 Locking nut



HR11xx, HR19xx, HR17xx – Installation drawing

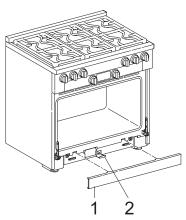
X 3 13/16" (97 mm): HR1124, HR1134, HR1135, HR1136, HR1724, HR1924, HR1934, HR1935, HR1936, HR1954, HR1955, HR1956, , X 3 1/4" (82 mm): HR1134-2, HR1134-3, HR1135-2, HR1135-3, HR1136-2, HR1136-3, HR1934-2, HR1924-2, HR1936-3, HR1936-2, HR1936-3, HR1935-2, HR1935-3, HR1956-2, HR1956-3, HR1956-3, HR1956-3, HR1956-3, HR1956-3

Miele

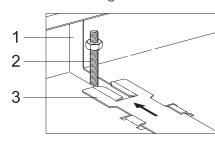
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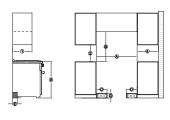


HR11xx, HR19xx, HR17xx – Installation drawing 1 Toe kick cover , 2 Locking clamp



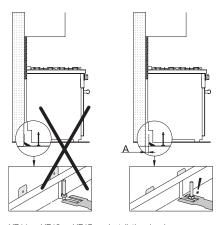
HR11xx, HR19xx, HR17xx – Installation drawing

1 Opening in the range housing , 2 Bolt of the anti-tip device , 3 Locking clamp with slot $\,$

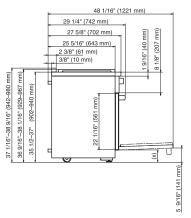


HR19xx - Installation drawing

Maximum depth of top cabinet , Minimum distance to bottom edge of top cabinet , Distance from the floor to cooktop surface, Minimum distance to combustible surfaces , , E = Electric connection, W = Water connection, G = Gas connection , , (A) Width of cabinet opening, (B) Minimum distance between the top of the cooking area and the bottom of an unprotected combustible surface. Minimum distance to a protected combustible surface or when a Miele Ventilation Hood is installed. For all other Hoods please consult the manufacturer's specifications for required distances., (C) Maximum connection width right and left , (D) Maximum connection height , (E) Maximum connection depth

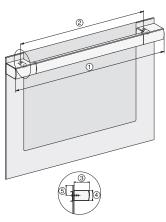


HR11xx, HR19xx, HR17xx – Installation drawing A = Distance between the rear of the range to the supporting wall



HR1924-3, HR1934-3, HR1935-3, HR1936-3, Side view, installation drawing

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



HR11xx-3, HR14xx-3, HR16xx-3i, HR17xx-3, HR19xx-3 installation drawings

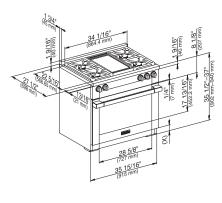
30", 20 %" / 527,6 mm, 16 5/8" / 422,6 mm, 2 ½" / 64 mm, 111/16" / 43 mm, 111/16" / 42,5 mm, 36", 28 9/16" / 725 mm, 22 5/8" / 575 mm, 2 ½" / 64 mm, 111/16" / 43 mm, 111/16" / 42,5 mm

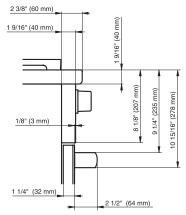


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HR1936-3 (installation drawing)

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

HR1924-3, HR1934-3, HR1935-3, HR1936-3, HR1954-3, HR1955-3, HR1956-3 (installation drawing)