

Pre-Finished Dishwasher

CLASSIC G 4228 SCU SS



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Features:

- Cutlery tray
- FlexiCare basket design
- AutoSensor technology
- 5 wash programs
- Short option
- CleanAir™ drying system
- ComfortClose Door
- Delay Start
- Double waterproof system
- Accommodates 16 place settings

SPECIFICATIONS

G 4228 SCU SS - Item 21422837USA

Overall Unit Width	23 ⁹ / ₁₆ " (598mm)
Overall Unit Height	33 ¹¹ / ₁₆ " - 36 ¹ / ₄ " (855 - 920mm)
Overall Unit Depth	22 ⁷ / ₁₆ " (570mm)

Niche

Minimum Cabinet Opening Width	23 ⁵ / ₈ " (600mm)
Minimum Cabinet Opening Height	33 ³ / ₄ " (857mm)
Minimum Cabinet Opening Depth	22 ⁷ / ₁₆ " (570mm)

Plumbing

Water Supply Requirements	May be connected to a cold or hot water supply up to a maximum of 140°F/60°C. Must be connected to a shut-off valve with a male 3/8" compression. The water shut-off valve must be accessible after installation. The water pressure must be between 4.35 psi (0.3 bar) and may not exceed 145 psi (10 bar). If the pressure is higher than 145 psi (10 bar), a pressure reducing valve must be installed.
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Water Connection Line	4' 11" (1.5m) flexible water intake hose is supplied with a 3/8 compression connection.
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Drain Hose	4' 11" (1.5m) flexible drain hose is supplied.
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Electrical

Electrical Requirements - Volts/Amps	110V / 120V, 60Hz, 15 Amps
Power Cord - Plug and length	Yes - NEMA 5-15 plug, 5' 6" (1.7m), Convertible to Hardwire

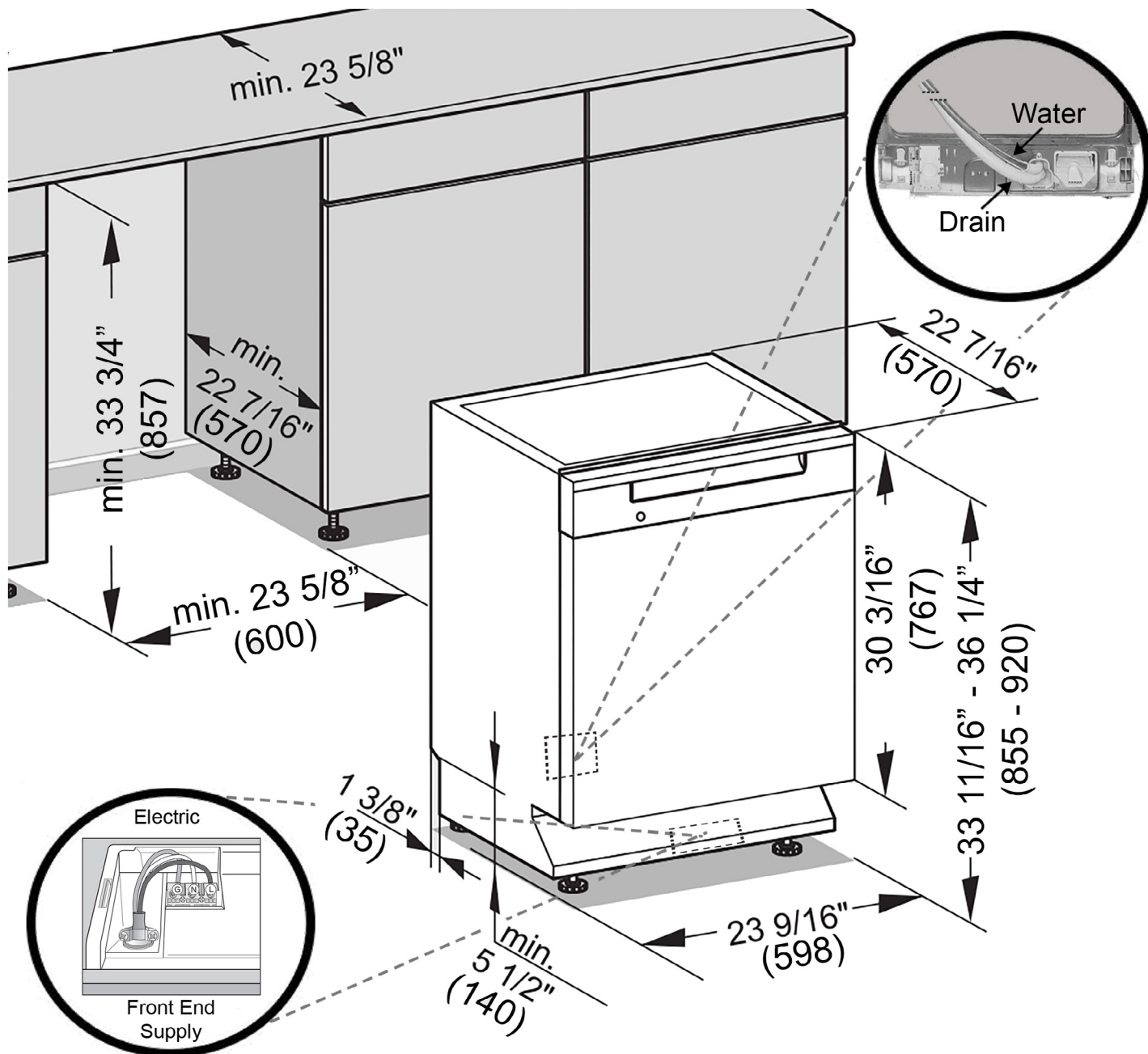
Shipping

Shipping Weight	118 lbs (53.5 kg)
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Support

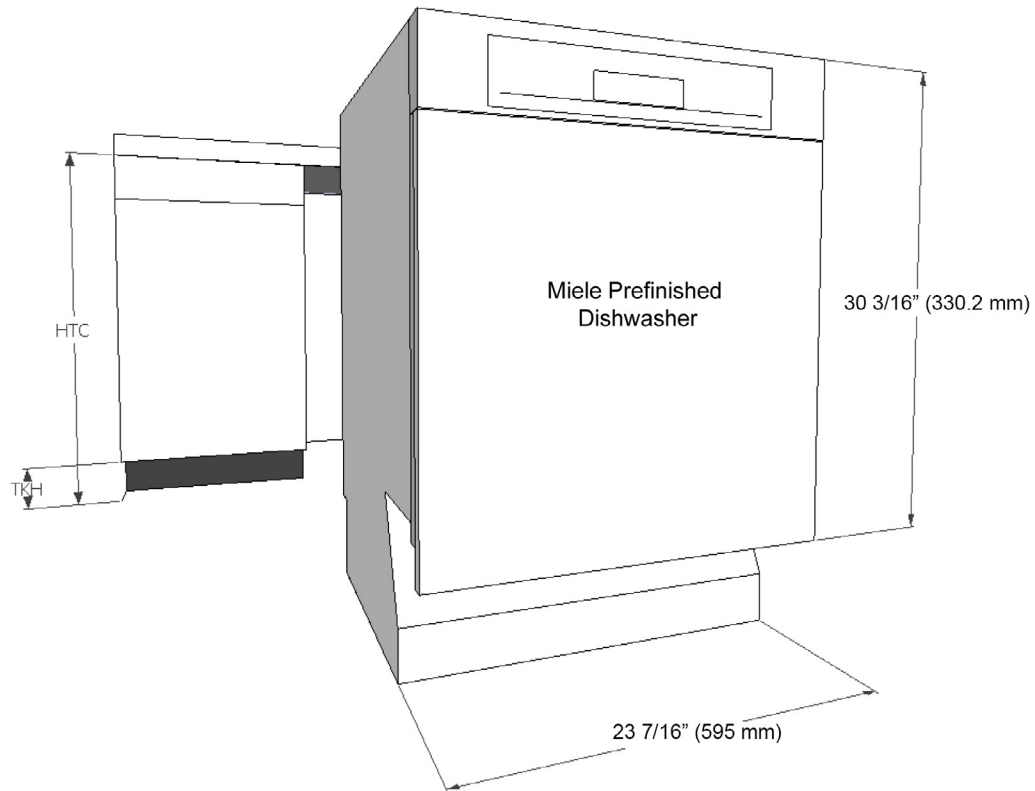
Call Miele	800.843.7231
Miele Website	🌐 www.mieleusa.com
20/20 Link	🌐 2020technologies.com

INSTALLATION SPECIFICATIONS



- Drain -** 4 ft 11 in (1.5 m) flexible drain hose.
(Connects from lower center rear)
- Water -** 4 ft 11 in (1.5 m) flexible water intake hose with 3/8" compression fitting.
(Connects from lower center rear)
- Electric -** 4 ft 11 in (1.5 m) 120V 15 A 3 wire molded NEMA 5-15 plug power supply. (Connects via Front End Supply or may be hardwired)

Panel Specification



Panel and Control Prefinished

Width: 23 7/16" (595 mm)

Thickness: 3/4" (19 mm)

Height: 30 3/16" (767 mm)

Calculating the toe kick height:

$$30 \frac{3}{16}" - \text{HTC} = \text{TKH}$$

HTC = Height to underside of countertop

TKH = Toe kick height

Acceptable Height Installation

