

D5634XLHS/PH

Turbo Drying
Upper basket type: Premium upper basket
Lower basket type: Exclusive lower basket
Separate removable basket
Number of place settings: 14

Upper basket functions

Tight mesh base
Multi position wine shelf left
Multi position wine shelf right
Foldable/divisible wine shelf left
Fixed pin rows
Fixed glass support
Standard knife stand
Guide rails with ball bearings

Lower basket functions

Tight mesh base
Foldable/divisible pin rows rear
Separate removable basket

Programs

Sanitation wash
Normal wash
Heavy wash
Quick wash
Delicate wash
ECO wash
Rinse & Hold
Super quick

Options

Delayed start
Long dry
High temperature

Cleaning systems

Number of spray zones: 7
Number of spray arms: 2
PowerZone Pots & Pans™
SCS - Super Cleaning System™
Aqua Level™ Sensor
Stainless steel spray arms

Drying system

Turbo Drying™

Features

8 stainless steel parts
Time remaining indicator
Voice signal for the end of washing cycle
Steam protection device
Hidden heater
KidLock™ - door lock
KidSafe™ control panel

Water safety

Few sealing points outside the container
Long lasting seam welded tank
Waterproof external base
Exterior float
Aqua Detect™ Sensor
Aqua Level™ Sensor
Stand-by water protection
Extra durable PEX inlet hose
Max time water intake
Sound alarm
Anti-block drain pump



Installation

Adjustable feet
Multi fit outlet hose
Fixed high loop outlet hose
Trim kit

EAN code: 3838942647291

General

Product: Dishwasher
Mode of installation: Built-in
Size: XL (ADA height compliant)
Display type: LED display
Number of programs: 10
Noise level: 48 dB(A)
Number of baskets: 2
EAN code: 3838942647291

Dimensions and installation

Height: 32 1/4 (819 mm)
Width: 24 (610 mm)
Depth: 22 7/8 (581 mm)
Packaging height: 35 13/16 (910 mm)
Packaging width: 25 3/16 (640 mm)
Packaging depth: 26 3/4 (680 mm)
Length electrical cord: 46 7/16 (1180 mm)
Length inlet hose: 66 1/8 (1680 mm)
Length outlet hose: 41 3/4 (1060 mm)
Weight net: 108 lbs
Weight gross: 112 lbs

Technical information

Voltage: 120 V
Current: 15 A

Consumption

Energy consumption/cycle: 1,07 kWh