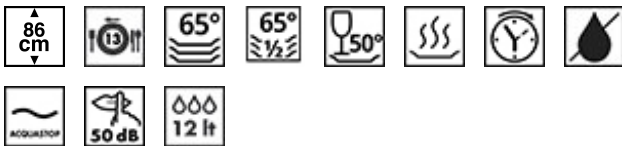


STU8612

Dishwashers, Fully-integrated built-in , 24", Number of place settings: 13



TYPE

Product family: Dishwashers • Commercial height: 86 cm • Number of place settings: 13 • Installation: Fully-integrated built-in • Width: 24" • EAN code: 8017709303631

AESTHETIC

Control panel color: Black • LED display color: White • Buttons color: Black

PROGRAMS / FUNCTIONS

Number of programs: 5 • Mix: Yes • Daily (half load): Yes • Delicates: Yes • Normal: Yes • Pots & Pans: Yes • Washing temperatures: 113, 122, 150, 158 °F

OPTIONS

Extra-dry option: Yes • Delay start: 3-6-9 hours

BASKETS

N° baskets: 2 • Basket color: Gray • Upper basket: Central fixed racks • Upper basket height adjustment: On two height levels • Lower basket: Fixed racks • Largest loadable dish in upper basket: 9 1/4 inches • Lower basket with anti-drip inserts: Yes • Largest loadable dish in lower basket: 13 3/4 inches • Cutlery basket: 13 place settings • Colour Inner Components: Blue

TECHNICAL FEATURES

Rinse aid indicator: Light • End-of-cycle indicator: Acoustic signal • Washing system: Standard • Drying system: Natural condensation drying • Engine: Single phase • Third spray arm: Single • Flood protection system: Single Aquastop • Max water hardness: 100°FH;58°dH • Tub material: Stainless steel • Filter: Stainless steel • Min. and max. frontal panel weight: 4.4 - 17.6 lbs • Hinges: Self-balancing with fixed hinges • Min. and max plinth height: 4" - 9" • Adjustable feet: 2 3/4", from 33 7/8" to 36 5/8"

PERFORMANCE / ENERGY LABEL

Noise level: 50 dB(A) re 1pW • Water consumption per cycle (l/cycle): 3.2 gal • Annual energy consumption: 317 KWh/year • Energy Star: Yes

ELECTRICAL CONNECTION

Connected power: 1800 W • Voltage: 115 V • Connection type: Single-phase • Frequency (Hz): 60 Hz • Power supply cable length: 55 "

OPTIONAL

KIT86VX: Panel, DishwashersKIT86X: Panel, DishwashersKITCH: Handle, DishwashersKITOH: Handle, DishwashersKIT86PORTAN: Panel, DishwashersKIT86PORTWH: Panel, DishwashersKIT86PORTX: Panel, Dishwashers

