Front-Load Washing Machine for Side-by-Side Laundry

Product Specification Schedule

Selected appliance type	Freestanding front-load washing machine; side-by-side placement
Configuration options	Requested 220-240 V 50 Hz single phase; Requested 220-240 V 60 Hz single phase; Requested 100-120 V 60 Hz single phase
Target rated wash capacity	8 kg target; final model rating required
Selected maximum closed-body envelope	600 W x 650 D x 850 H mm; planning limit, not measured model size
Selected visual direction	Dark gray body; circular front door and upper controls
Model-specific installation interfaces	Open door, rear hoses, leveling, utilities and service access
Separate supply items	Dryer, stacking kit, cabinet enclosure and installation only when listed
Performance and compliance basis	Model-specific rating label, installation data and destination requirements

Requested electrical supply

220-240 V 50 Hz: Requested 220-240 V 50 Hz single phase

220-240 V 60 Hz: Requested 220-240 V 60 Hz single phase

100-120 V 60 Hz: Requested 100-120 V 60 Hz single phase

Front-Load Washer Supply Schedule

Order requirements: Front-load washer, 8 kg capacity target, requested power and maximum closed-body envelope

Model documents: Identified model, rating label, actual dimensions and installation requirements

Separate items: Dryer, stacking kit, cabinetry, extra fittings and installation when listed

Delivery: Machine count, packing details, destination and agreed commercial schedule

Configuration basis and sources

Source - https://georgebuildhub.com/products/appliance/