

**Sangiorgio, Slim F4 Advance, front-loading washing machine, 7 kg, 1200 rpm
SLIM-FS712D**



Efficient and compact washing machine with 15 programs, digital display, and multiple safety and convenience features for small spaces.

- Digital display with remaining time and programme progress indicator.
- Child safety lock, anti-foam, anti-overflow, and overheating protection.
- Multiple wash options: Pre-wash, Soak, Extra Rinse, Eco, and selectable soil levels.
- Delay start from 1-24 hours.
- Adjustable spin speed, temperature, and load-level detection with automatic water consumption regulation.
- Auto-balancing during spin.

General Information

- Built-in / Free-standing: Free-standing
- Door hinge: Left
- Color / Material body: White
- Porthole: Type 5, Ø 48 cm, 160° opening
- Drum volume: 48 l
- Net weight: 66 kg
- Dimensions (HxWxD): 842 x 596 x 450 mm
- Dimensions incl. packaging (HxWxD): 880 x 635 x 515 mm
- Max power / Voltage: 2200 W / 220-240 V, 50 Hz
- Fuse protection: 10 A
- Certification: VDE

Performance and Consumption

- Load capacity: 7 kg
- Maximum spin speed: 1200 rpm (variable)
- Energy Efficiency Class: B
- Annual energy consumption: 57 kWh
- Water consumption (Eco program): 33 l per cycle
- Program duration (Eco program, full load): 207 min
- Noise emission: 76 dB (A)
- Noise efficiency class: B
- Spin efficiency class: B

Programmes

- Standard programmes: Cotone, Eco 40-60, Sintetico, Rapido 15 min, Preferito, Piumoni, Jeans/Colorati, Auto-pulizia, Delicati, Misti, Tende, Lana, Vapore, Risciacqui, Centrifuga
- Options included: Pre-wash, Soak, Extra Rinse, Eco, Soil level selection (3 levels)

Technical Information

- Drum diameter: 493 mm
- Adjustable feet: Yes
- Door opening angle: 160°
- Porthole diameter: 48 cm
- Display type: Digital

Comfort and Safety

- Digital display with remaining time and programme progress indicator
- Child safety lock
- Anti-foam and anti-overflow protection
- Overheating protection
- Delay start: 1-24 hours
- Adjustable spin speed and temperature
- Auto-balancing during spin
- Automatic water consumption regulation