

SPECIFICATIONS

| Front Loading Washer | | | | | | ım 510 | | | |
|--|---|---|---|---|---|---|---|---|--|
| Model | | BD-90XAV | BD-80XAV | BD-90YAV | BD-80YAV | BD-W90AV | BD-W80AV | BD-W85AAE | BD-W75AAE |
| Washing Capacity (kg) | | 9.0 | 8.0 | 9.0 | 8.0 | 9.0 | 8.0 | 8.5 | 7.5 |
| Inverter Control | | • | • | • | • | • | • | - | - |
| Max. Spin Speed (r/min) | | 1400 | 1400 | 1200 | 1200 | 1000 | 1000 | 1200 | 1200 |
| Variable Spin Control | | (5 steps) | (5 steps) | (5 steps) | (5 steps) | (5 steps) | (5 steps) | (5 steps) | (5 steps) |
| Auto Self Clean | | • | • | • | • | • | • | • | • |
| Allergy UK Approval | | • | • | • | • | • | • | • | |
| Washing Temperature | | Max. 90°C | Max. 90°C | Max. 90°C | Max. 90°C | Max. 90°C | Max. 90°C | Max. 90°C | Max. 90°C |
| Drum Diameter (mm) | | 510 | 510 | 510 | 510 | 510 | 510 | 510 | 510 |
| | | 9 | 910 | 910 | 910 | - | - | - | - |
| BD Sensor Control Wash | | | | | | | | | |
| Antibacterial Shower Lifter | | • | • | • | • | • | • | • | • |
| Antibacterial Gasket | | • | • | • | • | • | • | • | • |
| Dual Vibration | 4-Ply Liquid Load Balancer | • | • | • | • | • | • | • | • |
| Control System | Hydraulic Suspensions | • | • | • | • | • | • | • | • |
| Anti-Vibration Sidew | ralls | • | • | • | • | • | • | • | • |
| ntelligent Sensor | 3D Vibration Sensor | • | • | • | • | - | - | - | - |
| Systems | Revolution Sensor | • | • | • | • | • | • | • | • |
| | Load Sensor | • | • | • | • | • | • | • | • |
| | Water Temperature Sensor | • | • | • | • | • | • | • | • |
| | Water Level Sensor | • | • | • | • | • | • | • | • |
| | | | | | | | | | |
| | Foam Detection Sensor | • | • | • | • | • | • | • | • |
| lo Spin | | • | • | • | • | • | • | • | • |
| Selectable Water Ten | • | | ●(Cold, 30-90°C) | | | | , , | ●(Cold, 30-90°C) | |
| No. of Washing Programs | | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| Washing Programs | | Cotton | Cotton | Cotton | Cotton | Cotton | Cotton | Cotton | Cotton |
| | | Mix | Mix | Mix | Mix | Mix | Mix | Mix | Mix |
| | | Daily 45 | Daily 45 | Daily 45 | Daily 45 | Daily 60 | Daily 60 | Daily 45 | Daily 45 |
| | | Rapid 15 | Rapid 15 | Rapid 15 | Rapid 15 | Rapid 15 | Rapid 15 | Rapid 15 | Rapid 15 |
| | | Synthetic | Synthetic | Synthetic | Synthetic | Synthetic | Synthetic | Synthetic | Synthetic |
| | | Delicate | Delicate | Delicate | Delicate | Delicate | Delicate | Delicate | Delicate |
| | | | | | | | | | |
| | | Outdoor | Outdoor | Outdoor | Outdoor | Outdoor | Outdoor | Outdoor | Outdoor |
| | | Duvet | Duvet | Duvet | Duvet | Duvet | Duvet | Duvet | Duvet |
| | | Crease Care | Crease Care | Crease Care | Crease Care | Crease Care | Crease Care | Crease Care | Crease Care |
| | | Cotton Eco | Cotton Eco | Cotton Eco | Cotton Eco | Cotton Eco | Cotton Eco | Cotton Eco | Cotton Eco |
| | | Wool*1 | Wool*1 | Wool*1 | Wool*1 | Woo l *1 | Woo l *1 | Wool*1 | Wool*1 |
| | | Allergy Care | Allergy Care | Allergy Care | Allergy Care | Allergy Care | Allergy Care | Allergy Care | Allergy Care |
| | | Tub Clean | Tub Clean | Tub Clean | Tub Clean | Tub Clean | Tub Clean | Tub Clean | Tub Clean |
| | | Rinse & Spin | Rinse & Spin | Rinse & Spin | Rinse & Spin | Rinse & Spin | Rinse & Spin | Rinse & Spin | Rinse & Spi |
| | | | | | | | | | |
| | | Spin | Spin | Spin | Spin | Spin | Spin | Spin | Spin |
| | | Drain | Drain | Drain | Drain | Drain | Drain | Drain | Drain |
| Optional Menus | Intensive | • | • | • | • | • | • | • | • |
| | Prewash | • | • | • | • | • | • | • | • |
| | Extra Rinse | • | • | • | • | • | • | • | • |
| | Rinse Hold | • | • | • | • | • | • | • | • |
| | Memory | • | • | • | • | • | • | • | • |
| | Auto Self Clean | • | • | • | • | • | • | • | • |
| | Timer | • | • | • | • | • | • | • | • |
| Self Correction System | | • | • | • | • | • | • | • | • |
| Program Selector | | Jog Dial | Jog Dial | | | | | | |
| | | | | Jog Dial | Jog Dial | Jog Dial | Jog Dial | Jog Dial | Jog Dial |
| Display | | LED (Green) | LED (Green) | LED (Orange) | LED (Orange) | LED (Orange) | LED (Orange) | LED (Orange) | LED (Orange |
| Auto Power Off | | • | • | • | • | • | • | • | • |
| Standby Power Zero W | | • | • | • | • | • | • | • | • |
| | Fully Auto Restart | | • | • | • | • | • | ● (Semi) | • (Ser |
| ully Auto Restart | | | | | | | | | |
| | | • | • | • | • | • | • | • | |
| Child Lock | er | • | • | - | - | - | - | - | - |
| child Lock leat Protective Cove | er' | - | | | | - | _ | | - |
| child Lock leat Protective Cove 80° Open Door | | • | • | - | - | - | - | - | |
| child Lock leat Protective Cove 80° Open Door temovable Worktop | er for Under-Counter Installation | • | • | • | - | - | - | - | • |
| child Lock leat Protective Cove 80° Open Door temovable Worktop imer Setting | for Under-Counter Installation | Up to 24hrs | Up to 24hrs | Up to 24hrs | Up to 24hrs | - Up to 24hrs | - Up to 24hrs | - Up to 24hrs | Up to 24hrs |
| child Lock leat Protective Cove 80° Open Door temovable Worktop imer Setting inergy Consumption | for Under-Counter Installation n (kWh / Cycle) | Up to 24hrs 0.74 | Up to 24hrs 0.63 | Up to 24hrs 0.86 | Up to 24hrs | Up to 24hrs | Up to 24hrs | Up to 24hrs 0.98 | Up to 24hr: |
| child Lock leat Protective Cove 80° Open Door demovable Worktop imer Setting dergy Consumption Vater Consumption | for Under-Counter Installation n (kWh / Cycle) (L / Cycle) | Up to 24hrs 0.74 44 | Up to 24hrs 0.63 43 | Up to 24hrs 0.86 44 | Up to 24hrs 0.78 43 | Up to 24hrs 0.74 42 | Up to 24hrs 0.73 35 | Up to 24hrs 0.98 41 | Up to 24hr: 0.92 |
| child Lock leat Protective Cove 80° Open Door Removable Worktop Timer Setting Energy Consumption Vater Consumption Energy Class (EU Sta | for Under-Counter Installation n (kWh / Cycle) (L / Cycle) andard) | Up to 24hrs 0.74 | Up to 24hrs 0.63 | Up to 24hrs 0.86 44 A+++ (-13%) | Up to 24hrs 0.78 43 A+++ (-11%) | Up to 24hrs 0.74 42 A+++ (-25%) | Up to 24hrs 0.73 35 A+++ (-17%) | Up to 24hrs 0.98 41 A++ | Up to 24hrs 0.92 32 A++ |
| Child Lock Heat Protective Cove 180° Open Door Removable Worktop Timer Setting Energy Consumption Water Consumption Energy Class (EU Sta | for Under-Counter Installation n (kWh / Cycle) (L / Cycle) andard) | Up to 24hrs 0.74 44 | Up to 24hrs 0.63 43 | Up to 24hrs 0.86 44 | Up to 24hrs 0.78 43 | Up to 24hrs 0.74 42 | Up to 24hrs 0.73 35 | Up to 24hrs 0.98 41 | Up to 24hr 0.92 |
| child Lock leat Protective Cove 80° Open Door temovable Worktop Timer Setting inergy Consumption Vater Consumption tengy Class (EU Stand pin Class (EU Stand | for Under-Counter Installation (kWh / Cycle) (L / Cycle) indard) | Up to 24hrs 0.74 44 A+++ (-25%) | Up to 24hrs 0.63 43 A+++ (-28%) | Up to 24hrs 0.86 44 A+++ (-13%) | Up to 24hrs 0.78 43 A+++ (-11%) | Up to 24hrs 0.74 42 A+++ (-25%) | Up to 24hrs 0.73 35 A+++ (-17%) | Up to 24hrs 0.98 41 A++ | Up to 24hr 0.92 32 A++ B |
| child Lock leat Protective Cove 80° Open Door temovable Worktop Timer Setting inergy Consumption Vater Consumption tengy Class (EU Stand pin Class (EU Stand | for Under-Counter Installation I (kWh / Cycle) (L / Cycle) Indard) Idard) Implementation | Up to 24hrs 0.74 44 A+++ (-25%) A 600x850x624 | Up to 24hrs 0.63 43 A+++ (-28%) A 600x850x584 | Up to 24hrs 0.86 44 A+++ (-13%) B 600x850x624 | Up to 24hrs 0.78 43 A+++ (-11%) B 600x850x584 | - Up to 24hrs 0.74 42 A+++ (-25%) B 600x850x624 | Up to 24hrs 0.73 35 A+++ (-17%) B 600x850x584 | Up to 24hrs 0.98 41 A++ B 600x850x624 | Up to 24hr 0.92 32 A++ B 600x850x58 |
| Child Lock Heat Protective Cove H80° Open Door Removable Worktop Timer Setting Energy Consumption Water Consumption Energy Class (EU Stat Spin Class (EU Stand Dimensions WxHxD (| for Under-Counter Installation I (kWh / Cycle) (L / Cycle) undard) lard) (mm)*2 (Without Worktop) | Up to 24hrs 0.74 44 A+++ (-25%) A 600x850x624 600x820x624 | Up to 24hrs 0.63 43 A+++ (-28%) A 600x850x584 600x820x584 | Up to 24hrs 0.86 44 A+++ (-13%) B 600x850x624 600x820x624 | Up to 24hrs 0.78 43 A+++ (-11%) B 600x850x584 600x820x584 | Up to 24hrs 0.74 42 A+++ (~25%) B 600x850x624 600x820x624 | Up to 24hrs 0.73 35 A+++ (-17%) B 600x850x584 600x820x584 | Up to 24hrs 0.98 41 A++ B 600x850x624 600x820x624 | Up to 24hrs 0.92 32 A++ B 600x850x58 600x820x58 |
| Child Lock Heat Protective Cove 180° Open Door Removable Worktop Timer Setting Energy Consumption Water Consumption Energy Class (EU State Spin Class (EU Stand Dimensions WxHxD (Winimum Installation | for Under-Counter Installation (kWh / Cycle) (L / Cycle) undard) lard) (mm)*2 (Without Worktop) n W | Up to 24hrs 0.74 44 A+++ (-25%) A 600x850x624 600x820x624 6006 | Up to 24hrs 0.63 43 A+++ (-28%) A 600x850x584 600x820x584 6006 | Up to 24hrs 0.86 44 A+++ (-13%) B 600x850x624 600x820x624 6006 | Up to 24hrs 0.78 43 A+++ (-11%) B 600x850x584 600x820x584 6006 | Up to 24hrs 0.74 42 A+++ (-25%) B 600x850x624 600x820x624 606 | Up to 24hrs 0.73 35 A+++ (-17%) B 600x850x584 600x820x584 6006 | Up to 24hrs 0.98 41 A++ B 600x850x624 600x820x624 6006 | Up to 24hr 0.92 32 A++ B 600x850x58 600x820x58 |
| Child Lock Heat Protective Cove 180° Open Door Removable Worktop Timer Setting Energy Consumption Water Consumption Energy Class (EU State Spin Class (EU Stand Dimensions WxHxD (Winimum Installation | for Under-Counter Installation (kWh / Cycle) (L / Cycle) Indard) Iard) (mm)*2 (Without Worktop) W H | Up to 24hrs 0.74 44 A+++ (-25%) A 600x850x624 600x820x624 606 823 | Up to 24hrs 0.63 43 A+++ (-28%) A 600x850x584 600x820x584 606 823 | Up to 24hrs 0.86 44 A+++ (-13%) B 600x850x624 600x820x624 606 823 | - Up to 24hrs 0.78 43 A+++ (-11%) B 600x850x584 600x820x584 606 823 | Up to 24hrs 0.74 42 A+++ (-25%) B 600x850x624 600x820x624 606 823 | Up to 24hrs 0.73 35 A+++ (-17%) B 600x850x584 600x820x584 606 823 | Up to 24hrs 0.98 41 A++ B 600x850x624 600x820x624 606 823 | Up to 24hrs 0.92 32 A++ B 600x850x58 600x820x58 606 823 |
| Child Lock leat Protective Cove 180° Open Door 180° | for Under-Counter Installation (kWh / Cycle) (L / Cycle) (ndard) (lard) (ard) (mm)*2 (Without Worktop) n W H D | Up to 24hrs 0.74 44 A+++ (-25%) A 600x850x624 600x820x624 606 823 603 | Up to 24hrs 0.63 43 A+++ (-28%) A 600x850x584 600x820x584 606 823 563 | - Up to 24hrs 0.86 44 A+++ (-13%) B 600x850x624 600x820x624 606 823 603 | - Up to 24hrs 0.78 43 A+++ (-11%) B 600x850x584 600x820x584 606 823 563 | - Up to 24hrs 0.74 42 A+++ (-25%) B 600x850x624 6006 823 603 | - Up to 24hrs 0.73 35 A+++ (-17%) B 600x850x584 600x820x584 606 823 563 | - Up to 24hrs 0.98 41 A++ B 600x850x624 600x820x624 606 823 603 | Up to 24hrs 0.92 32 A++ B 600x850x58 600820x58 606 823 563 |
| Child Lock Heat Protective Cove 180° Open Door | for Under-Counter Installation (kWh / Cycle) (L / Cycle) (ndard) (lard) (ard) (mm)*2 (Without Worktop) n W H D | Up to 24hrs 0.74 44 A+++ (-25%) A 600x850x624 600x820x624 606 823 | Up to 24hrs 0.63 43 A+++ (-28%) A 600x850x584 600x820x584 606 823 | Up to 24hrs 0.86 44 A+++ (-13%) B 600x850x624 600x820x624 606 823 | - Up to 24hrs 0.78 43 A+++ (-11%) B 600x850x584 600x820x584 606 823 | Up to 24hrs 0.74 42 A+++ (-25%) B 600x850x624 600x820x624 606 823 | Up to 24hrs 0.73 35 A+++ (-17%) B 600x850x584 600x820x584 606 823 | Up to 24hrs 0.98 41 A++ B 600x850x624 600x820x624 606 823 | Up to 24hrs 0.92 32 A++ B 600x850x58 600x820x58 606 823 |
| Child Lock leat Protective Cove 180° Open Door 180° | for Under-Counter Installation (kWh / Cycle) (L / Cycle) (ndard) (lard) (ard) (mm)*2 (Without Worktop) n W H D | Up to 24hrs 0.74 44 A+++ (-25%) A 600x850x624 600x820x624 606 823 603 | Up to 24hrs 0.63 43 A+++ (-28%) A 600x850x584 600x820x584 606 823 563 61 / 65 | - Up to 24hrs 0.86 44 A+++ (-13%) B 600x850x624 600x820x624 606 823 603 | - Up to 24hrs 0.78 43 A+++ (-11%) B 600x850x584 600x820x584 606 823 563 | - Up to 24hrs 0.74 42 A+++ (-25%) B 600x850x624 6006 823 603 | - Up to 24hrs 0.73 35 A+++ (-17%) B 600x850x584 600x820x584 606 823 563 | - Up to 24hrs 0.98 41 A++ B 600x850x624 600x820x624 606 823 603 | Up to 24hrs 0.92 32 A++ B 600x850x58 600820x58 606 823 563 |

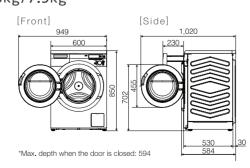
^{*1} Woolmark Approved *2 Including drain hose and water supply hose.

Specifications and designs are subject to change without notice.

9.0kg/8.5kg

[Front] [Side] 1,060 1,0

8.0kg/7.5kg



WM03-1610







HITACHI Inspire the Next



Auto Self Clean

Eco-technologies ensure energy-saving and eliminate harmful materials while new high-performance features enhance everyday life!







Body: Metallic Gray Champagne Black White



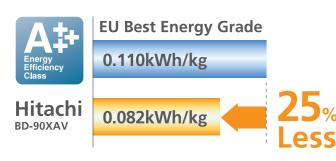
Powered Inverter

POWERED INVERTER

World top class energy savings, water savings with quick washing.

Energy Savings

The compact motor delivers high performance for smart energy saving. Energy consumption is 25% less than that required to qualify for the highest EU Energy Efficiency Class rating (A+++).



^{*}All figures are based on EU Energy Label.

Water Savings

4.8L/kg Water Consumption*

Quick Washing

Daily 45 and Rapid 15 course are available to cut down your

45min/15min **Programs Available**

*Daily 45 is for BD-90/80XAV, BD-90/80YAV, BD-85/75AAE only. BD-W90/W80AV have Daily

Intelligent Sensor Systems

Intelligent Sensor Systems detect load size and fabric type to determine both appropriate washing time and amount of water to use. The result is outstanding washing performance with no wasted energy or water.



Load Sensor

Detects the size of the load, and determines the amount of water to use and the washing time for optimum energy saving operation.



Water Temperature Sensor

Constantly monitors water temperature to maintain the set temperature and prevent energy wasting overheating. The sensor also detects the temperature of the tap water to set the optimum washing time.



Foam Detection Sensor

Detects excessive foam generated when too much detergent is used.



3D Vibration Sensor*

Detects drum rotation in three dimensions, determines the type of fabric being washed, and working with the Revolution Sensor, controls drum rotation speed to minimize vibrations. *Applies to BD-90/80XAV, BD-90/80YAV



Revolution Sensor

Constantly monitors drum rotation speed during washing and spin-drying, working with the 3D Vibration Sensor to maintain optimum rotation speed.



Water Level Sensor

Sets the optimum water level to match the load while constantly monitoring conditions to prevent water wastage.

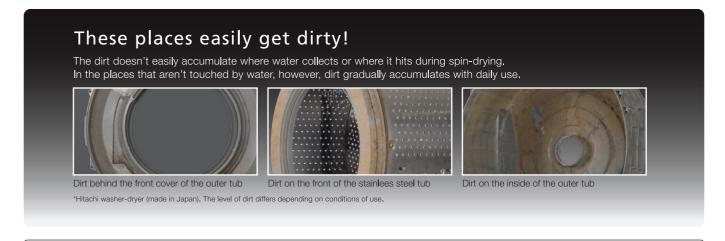


Auto Self Clean -The Tub Stain Fighter



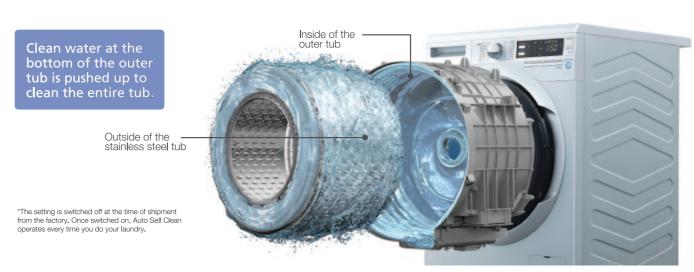


Every time you do your laundry, the washing machine automatically cleans itself. Keep the tub clean for more hygienic washing result.



99% Mold & Bacteria Reduction

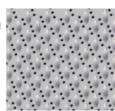
* Tested by Kitasato Research Center for Environmental Science * Test methods: Measurement of the rate of decrease of bacteria on plates attached to the outer tub and the stainless steel tub when using the Auto Self Clean function, Measurement of the rate of decrease of mold spores on culture plates attached to the outer tub and the stainless steel tub when using the Auto Self Clean function



Clean Design

Holes for a Cleaner Tub

Dirt and detergent residue are removed every time you spin-dry. Neatly arranged inner drum holes sprays water uniformly over the entire surface of the outer



Antibacterial & Antimold* Shower Lifter and Gasket

Where water and dirt accumulate and mold easil grows, incorporate antimicrobial materials *Tested by BOKEN.





Tub Clean Program for Attached Dirt

Using special detergent, the Tub Clean program thoroughly removes attached dirt. Regularly using this program with Auto Self Clean keep the tub exceptionally clean.



















Thoroughly washes big 9.0 / 8.0kg loads

Powerful Beat Washing

Hitachi's Big Drum 510 provides a powerful beat washing effect, letting clothes to be lifted up and dropped down in the large 510mm diameter drum.





3D Sensor Control Wash*

The 3D Vibration Sensor, Load Sensor and Revolution Sensor work together to detect the fabric type and wash load, and control drum rotation speed to maximize the beat washing effect. The Load Sensor also controls the amount of water used to match the load size

*Applies to the BD-90/80XAV, BD-90/80YAV.

Drum rotation speed is increased to lift up items to the top for more powerful beat washing.









Drum rotation speed is reduced to prevent items

rotating too fast and sticking to the drum and to

Cold to 90°C Wash

You can set the water temperature to match the items being washed and the degree of soiling. Washing in water as hot as 90°C lets you enjoy extra clean laundry.

Dual Vibration Control System

Hitachi's unique, quiet, anti-shake washing machines transmit hardly any vibrations. 4-Ply Liquid Load Balancer and High-Damping Hydraulic Suspension enables exceptionally quiet operation.

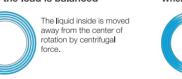




4-Ply Liquid Load Balancer

Liquid in the 4-Ply chamber moves to offset the imbalance to reduce vibrations when it's needed.









High-Damping Hydraulic Suspension



Two oil pressure suspensions, just like the system used in automobiles, support the drum and flexibly change the degree of damping to reduce vibrations dramatically.

Anti-Vibration Sidewalls

Even the sidewalls are designed to reduce noise and vibrations.

User-Friendly Functions

LED Multi Function Display

Menus and program indications are easily understood with multiple pictographs.



180°Open Door and Large 330mm Diameter Opening



Self Correction System

During operation, if a lot of foam develops or the tub becomes unbalanced preventing regular spin-drying, operation is automatically







Auto Power Off

To avoid wasting energy, power is automatically switched off after operation.



Fully Auto Restart

The laundry cycle (wash/rinse/spin) is memorized in the event of power cut off. Automatically restarts from the beginning when power is restored.



Standby Power Zero W

When not operating, Hitachi front loading washers use no electricity



Child Lock

This disables the operation buttons and dial, and also locks the door.



Water Leak Detection (Optional)

The water supply is automatically stopped, and alerted in the event of leaks.

Under-Counter Installation

If you intend to install the unit under a counter, be sure to measure the size of the counter before purchasing. A space of 3mm at both top and back and 6mm at both sides are required.



Removable Worktop

The worktop of 30mm is detachable for neat installation under a counter. The 560mm deep, 8.0/7.5kg models are just right for the standard counter



Height Adjustment

If there's too much space between the counter and the top of the unit, you can use the four adjustable feet to make 12mm taller.



Heat Protective Cover

You will never burn vourself from accidentally touching when in

*Applies to the BD-90/80XAV.















Safety Measures that go one step beyond

As well as manufacturing all of its products in accordance with international safety standards, Hitachi has established its own original safety standards and implemented through measures to contain problems in the event of a part malfunctioning when used in even harsher environments and conditions. Adhering to our strict manufacturing and engineering practices, we at Hitachi are doing everything possible to protect your valuable property.





Motor/ Heaters

The motor is covered with flame retardant cover and steel plate to protect them from overheating.





BD-W90AV 9.0kg

BD-W80AV 8.0kg

Printed Circuit Boards

Urethane mounted on circuits protects them from humidity even if condensation forms on the circuit board. It is also covered with a steel plate cover to prevent from deterioration of insulation after extended use.



OListed Above are just a few examples of many safety measures.

Powered Inverter Series

BD-90XAV 9.0kg BD-80XAV 8.0kg







Features

- Powered Inverter

- 3D Sensor Control Wash
- Self Correction System
- Auto Power Off

Auto Self Clean

Dual Vibration Control System

Intelligent Sensor System

3D Sensor Control Wash

 Self Correction System • 180° Open Door Auto Power Off

Standby Power Zero W

LED Multi Function Display

Big Drum 510

Standby Power Zero W

- Fully Auto Restart
- 16 Programs • 9 Optional menus
- Special Program
- Mix/ Daily 45/ Duvet/ Allergy Care/ Crease Care
- Memory Option

Fully Auto Restart

9 Optional menus

Mix/ Daily 45/ Duvet/

Allergy Care/ Crease Care

Special Program

Memory Option

• 16 Programs





White 8.0kg











Metallic Gray







White 9.0kg



White 8.0kg

- Auto Self Clean
- Big Drum 510
- Dual Vibration Control System
- Intelligent Sensor System
- LED Multi Function Display
- 180° Open Door
- Heat Protective Cover

Features

- Powered Inverter
- Auto Self Clean
- Big Drum 510 Dual Vibration Control System
- Intelligent Sensor System
- LED Multi Function Display
- Self Correction System
- 180° Open Door Auto Power Off
- Standby Power Zero W
- Fully Auto Restart • 16 Programs
- 9 Optional menus Special Program
- Mix/ Daily 60/ Duvet/
- Allergy Care/ Crease Care
- Memory Option

Standard Series

BD-W85AAE 8.5kg BD-W75AAE 7.5kg











- Auto Self Clean Big Drum 510
- Dual Vibration Control System
- LED Multi Function Display
- Self Correction System
- 16 Programs

• 180° Open Door

Auto Power Off

Semi Auto Restart

- 9 Optional menus Special Program Standby Power Zero W
 - Mix/ Daily 45/ Duvet/ Allergy Care/ Crease Care
 - Memory Option

Designed for Your Peace of Mind



Allergy UK

Auto Self Clean has been awarded the Seal of Approval by Allergy UK. By reducing mold, house dust mites and bacteria, this program provides worry-free washing for people with delicate skin and families with a baby.



Woolmark

The Wool program is approved by The Woolmark Company for the washing of machine washable wool products.









