

Perfect Results



PrecisionWash® System – Intelligent sensors continually scan and check the progress of dishes throughout the cycle, while precision spray arms target every item of the load to ensure dishes come out clean

Food Particle Sensors

Our wash system uses advanced sensors to identify soil in the water, adjusting temperature and cycle length to eliminate redeposits. Getting your dishes as clean as they can be.



Precision Spray Arms

Specially engineered and laser cut, our precision spray arms aim water directly at the dishes to produce more efficient cleaning and a quieter performance.



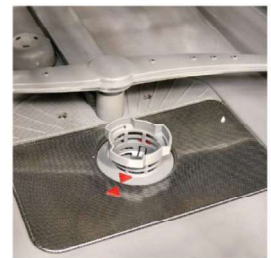
Detergent System

This state-of-the-art tray and basket combo waits for the right time and water temperature before releasing the detergent, achieving clean dishes with every cycle.



Cycles and Options

Producing cycles and options that fit your lifestyle, like Speed60® and Extra dry, we make it easy to find a wash to achieve clean dishes each time.



Triple Filtration Filter

With multiple layers of high quality grade mesh, our filtration system effectively filters out food particles, eliminating the need for a noisy disposal.

PrecisionWash™ – So that when your dishes are done, so are you.

Perfect Results



PowerControl™ Spray Arm – Target the dirtiest dishes with a deeper clean, no matter where dishes are loaded in the bottom rack

Available exclusively on **800 Series** & **Benchmark®** dishwashers

HOW IT WORKS

Power
Choose your preferred wash intensity.

LIGHT NORMAL HEAVY



Control
Select your preferred target area(s) on the lower rack.

Area X	Area X
Area X	Area X



Simply select either the front or back sections of the lower rack on the control panel, or access the Home Connect® app for full customization.

Power Options:



LIGHT – a quick shower

A rinse & light wash where the spray arm quickly moves through that section



NORMAL – a rain storm

Delivers the same wash performance as our traditional “S” shaped spray arm



HEAVY – a slow moving, heavy storm

The spray arm spends additional time in the selected lower rack areas

'Light' option is available exclusively in the Home Connect® app.

Consumer Benefits:

- ✓ Customization by load
- ✓ Utilize the entire lower rack
- ✓ No soaking or manual scrubbing
- ✓ No trade off in water pressure
- ✓ No additional water usage
- ✓ Make selections on control panel or Home Connect® app

PowerControl™ – for the industry’s most advanced clean.

Perfect Results



Triple Filtration System[®] – Cleans & recycles water during wash cycle and prevents food from re-depositing

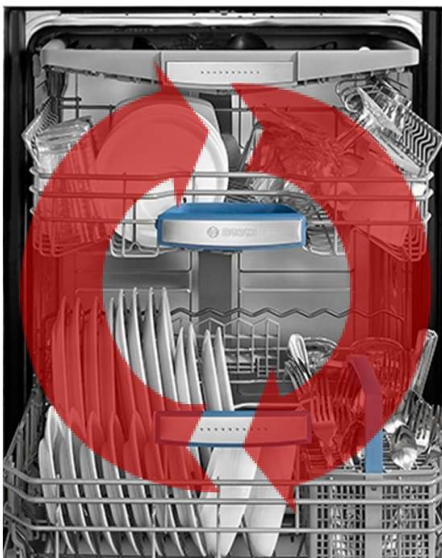
Detergent Tray – Optimizes the cleaning performance through controlled dissolution of detergent tablets, powder and gel



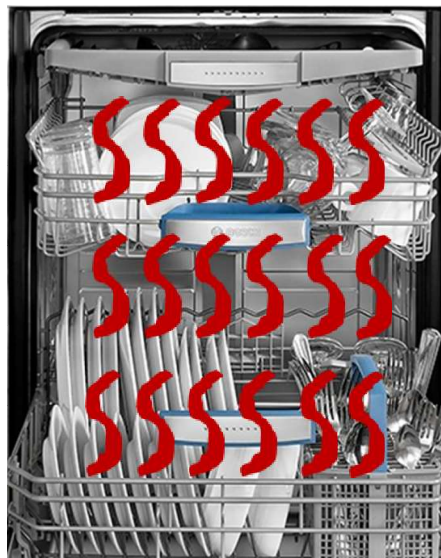
ExtraDry option – Turns up the water temperature in the final rinse and increases drying time for perfectly dry dishes

Condensation Drying

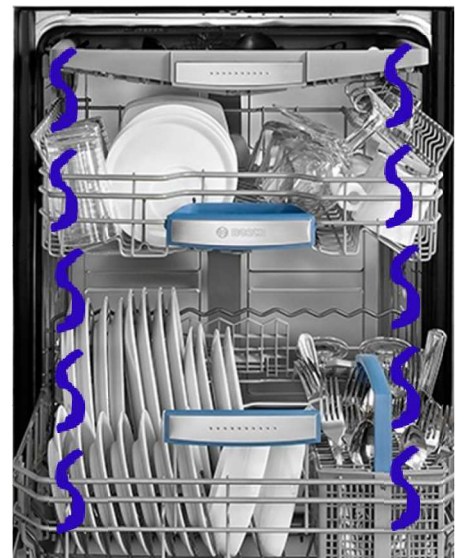
The foundation on which all Bosch drying systems are built on—harnessing the power of science!



1. Hot water throughout the wash cycle & final rinse heat the dishes



2. Hot dishes & remnant heat in tub cause water droplets to evaporate



3. Water vapor condenses on the cool tub walls then rinses down the drain

Perfect Results

PureDry®

Bosch dishes don't just get dry, they're PureDry®

- **Hygienic drying**
No fans or vents to pull dirty outside air in
- **Safely place plastics in the bottom rack**
The absence of an exposed heating element means they won't melt



Drying Tips

- Scrape—don't rinse!
- Use rinse aid
- Intermix plastics between ceramics & glass dishes
- Unload dishes from the bottom to the top

AutoAir®

A little fresh air, for a lot better dry.

- **Automatically opens the door at the end of the cycle — for dishes that are 40% drier**
Lets fresh air circulate for drier dishes—automating a common consumer behavior
- **Select from 'Cycle Options'**
Consumer can select when they would like to utilize AutoAir®



How It Works:

Phase 1—Condensation drying takes place

Phase 2—Door opens once the temperature inside the tub is reduced to 118°F

- Warm, humid air leaves dishwasher
- Cool, dry air flows in
- The cool, ambient air is heated by the warm dishes
- The heated, ambient air absorbs water from the dishes



Perfect Results

CrystalDry™

The ultimate clean. The ultimate dry, even on plastics.



Uses **Zeolite** to collect moisture and transform it into heat, up to 176°F. The hot air is circulated throughout the tub for the ultimate dry—leaving dishes up to 60% drier.

- Zeolite is a natural, porous mineral that can adsorb water vapor & humidity
- BSH has been using Zeolite in Europe since 2008
- Drying processes is patented and exclusively in BSH dishwashers worldwide

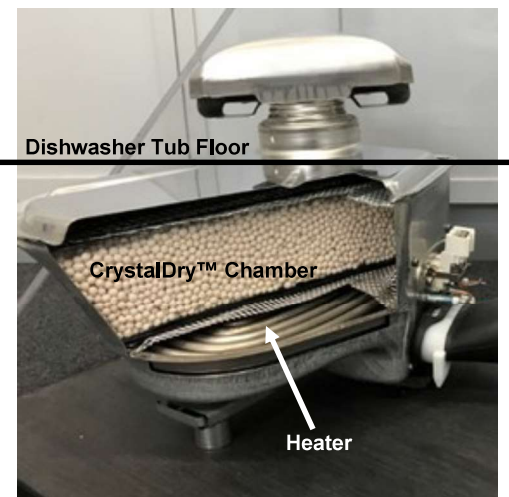
Process 1 — Drying Phase



1. Fan draws wet air into CrystalDry™ chamber containing Zeolite
2. Zeolite adsorbs water from the air, stores it, & releases heat
3. Hot, dry air is guided back into tub to dry dishes

Process 2 — Rejuvenation Phase

1. During the prewash of next cycle, Zeolite is heated by an internal heater in the chamber
2. Zeolite releases the stored moisture and the hot, wet air is guided into the tub and heats the dishes
3. Dried Zeolite is recharged and ready for next drying phase



Perceivable Quality



Energy Star® Partner – Sustained Excellence: *the most awarded dishwasher brand worldwide*

Compliance with NSF Standards – *Sanitize function on each dishwasher ensures that 99.9% of bacteria is eliminated*



485

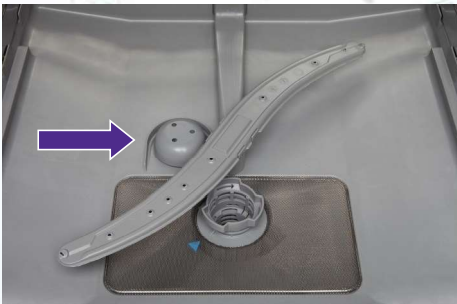
Quality Control Checks– *each unit must pass 485 checks before it leaves the factory*

High Tech Leak Protection

'Always on' 24/7 Overflow Protection or 24/7 AquaStop® protect the home from water damage around the clock

24/7 Overflow Protection – *100 Series Models*

A float switch/sensor is located in the dishwasher tub. If the tub should fill with water, the switch is activated – all water pumps out & the inlet valve closes.



24/7 AquaStop® – *300 / 500 / 800 / Benchmark® Series*

A solid, molded base, underneath the dishwasher tub, contains the float switch/sensor at the lowest part. If there should be a leak, the switch is activated – water is pumped out of the tub, the inlet valve closes & the unit shuts off.

