WHAT'S IN THE BOX

Smart Hub (TFT screen + sensors + smart heater)

Precisely heats and controls each stage

Key Tip: Auto pauses when a bowl is lifted;
replace to resume

2.5 L Tritan™ Yeast Bowl + Lid

Sterile vessel for yeast activation **Key Tip:** Light, shatter proof, rapid heat transfer

4.5 L Tritan™ Proofing Bowl + Lid

Optimized depth for gluten expansion **Key Tip:** BPA free; use silicone or wooden tools
to avoid scratches

1.75 L Stainless Steel Bowl + Lid

Key Tip: Chocolate tempering & cold prep Dishwasher safe

Metal D'Steamer

Adds controlled steam in your oven **Key Tip:** Fill to 80 %; releases steam for 55 min at 230 °C

Danish Whisk

Mixes yeast slurry in 10 s **Key Tip:** Small circles—no bowl tilt needed

Blade Lamé + 5 Blades

Scores dough for expansion & design **Key Tip:** Make shallow cuts just before baking

2 Aprons

Keep you and a helper flour free Key Tip: Machine wash up to 40 °C



Stage 1 | Activate the Yeast (~ 35 min)

Weigh & Tare

On the hub's TFT screen, press on Scale function; confirm 0q.

Place the empty 2.5 L yeast bowl.

Add Ingredients (per recipe)

Mineral, filtered, or clean warm water (tap water not recommended).

1-2 tsp sugar + 1 Tbsp flour.

Tap Yeast program and choose the yeast type you are using (dry / instant / fresh).

If you used Multi Tare to weigh ingredients: lift bowl, press Tare, then replace bowl.

Whisk for 10 seconds with the Danish whisk until the slurry is smooth.

Seal & Start

Fit lid firmly; tap Blue light = heating; countdown shows remaining time.

Mid Cycle Check (optional)

Thick foam = healthy yeast. No foam = inactive yeast (replace yeast and restart)

Lid feels tight? CO² builds for ideal humidity. Lift gently from the edges.

Stage 2 | Mix & Proof Dough (~ 45 min)

Transfer the entire yeast mixture, including foam, to the 4.5 L proofing bowl or directly to a stand mixer bowl.

Add flour + salt/oil per recipe.

Mix; then return dough to the 4.5 L bowl.

Scale Reset: Ensure the hub scale reads 0g; tap Tare if needed, then place bowl.

Select the Flour Program on TFT: White / Whole Grain / Mix / Sourdough.



Blue light confirms start; the hub maintains exact proof temperature (e.g., 37 °C for white).

Auto Pause/Resume: Lifting the bowl at any time during the proof cycle, pauses the program. Replace bowl to continue.

Two separate bowls keep yeast fermentation sterile and dough proofing elastic-true lab practice for superior gluten quality.

Stage 3 | Steam Ready Baking

Fill the D'Steamer to 80% full with water.

Place the steamer against the oven's left or right wall.

Preheat oven to recipe temperature (e.g., 230 °C).

Score loaves with the blade lame just before loading-shallow, swift cuts guide expansion.

Once hot, load dough on a stone/tray. The steamer emits measured steam for 55 min, producing a glossy, crunchy crust without cooling the oven.

Troubleshooting at a Glance



Icon won't activate

Lift bowl, then naviagate to Scale function. Tap Tare

No Foam after yeast cycle finishes

Yeast is inactive. Use fresh, non-expired yeast and repeat Stage 1 (sugar catalyzes yeast activation)

Scratched Bowl

Use only silicone or wood utensils.

Screen in sleep mode

Tap the screen twice to wake

Why Tritan™ Bowls Rock

Shatter proof safety vs. glass

50 % lighter-easy to handle when full

Thermo smart walls for even, fast heating

Crystal clear & BPA free-monitor fermentation at a glance

Pro Tips

For maximum flavor: Run a second proof to achieve depth of flavor for sourdough bread or pizza dough

For a shiny crust: Mist or brush dough with water just before baking

Energy cost: Running the hub 2 hours daily costs less than \$1/month

Enjoy flawless dough The D'BakerAid pings you when the science is done!