

It's Time to Shake Things Up!

Be cool with an Eppendorf Thermomixer®

Thermomixer comfort™

The Thermomixer comfort conveniently offers simultaneous mixing and temperature control. Ten different thermoblocks are available, all of which can be simply and quickly exchanged, to adapt the unit daily or to changing requirements in the laboratory. Two freely selectable program sequences with incubating, mixing, and rest phases, as well as subsequent cooling to 13°C below room temperature, make everyday lab routines much easier.

Limited Promotion

Offer 1: Get our Thermomixer comfort Bundle which includes a free 24 x 1.5 mL block and 1,000 Eppendorf Safe-Lock Tubes! A 20 % savings!

Offer 2: Purchase a Thermomixer comfort Basic on its own and receive 15% off any block of your choice!



Big Savings!

Ideal for:

- Cultivation of bacteria and yeast
- Bead technology
- Enzyme reactions
- Isolation of DNA and plasmids
- Denaturation of DNA, RNA and proteins
- Plus much much more!

Cat. No.	Description	List price w/o GST	Promo price w/o GST	Savings from list price
5355 000.151	Thermomixer comfort™ Bundle with 1.5 mL Block and 1,000 Safe-Lock Tubes 1.5 mL	\$ 5,276.00	\$ 4,201.00	20 %
5355 000.070	Thermomixer comfort™ Basic	\$ 4,201.00		
	<i>Exchangeable thermoblocks</i> (thermoblocks can also be used with ThermoStat plus – see opposite page)			
5360 000.011	for micro test tubes 24 x 1.5 mL	\$ 1,075.00	\$ 913.75	15 %
5361 000.015	for micro test tubes 24 x 0.5 mL	\$ 1,075.00	\$ 913.75	15 %
5362 000.019	for micro test tubes 24 x 2.0 mL	\$ 1,075.00	\$ 913.75	15 %
5363 000.012	for MTPs and Deepwell plates	\$ 1,340.00	\$ 1,139.00	15 %
5363 007.009	Adapter plate for 96 x 0.2 mL PCR tubes	\$ 355.00	\$ 301.75	15 %
5364 000.016	for 24 micro test tubes, 11–11.9 mm diam., 30–76 mm high	\$ 1,340.00	\$ 1,139.00	15 %
5365 000.010	for 4 x 50 mL Falcon® tubes	\$ 1,075.00	\$ 913.75	15 %
5366 000.013	for 8 x 15 mL Falcon® tubes	\$ 1,075.00	\$ 913.75	15 %
5367 000.017	for 1.5–x2 mL Cryo tubes	\$ 1,075.00	\$ 913.75	15 %
5368 000.010	for 4 slides, for hybridization experiments	\$ 1,418.00	\$ 1,205.00	15 %
5368 000.100	for 4 DualChips	\$ 2,167.00	\$ 1,842.00	15 %