



## the advanced range

Intelligent tech. Sustainable power.

TopTech Plus is the consistent evolution of the proven TopTech range - offering noticeable improvements in performance, user comfort, and sustainability.

This product range combines advanced technology with high efficiency, providing a reliable and powerful solution for professional users. TopTech Plus stands for a well-balanced combination of quality, functionality, and intuitive operation

– making it the smart choice for modern kitchens that value performance without compromise.







The new **TopTouch** user interface offers 23 selectable programs for maximum flexibility and features an intuitive configuration concept.

Frequently used settings can be accessed quickly via the favorites screen function. The clear graphical display shows the progress of the wash cycle, while extensive customization options allow for full personalization.

With a practical screen lock function, integrated Wi-Fi, and a TFT touchscreen with RGB button, you're always in full control.

Point monitors the machine status through color-coded LEDs, and the robust, scratch-resistant synthetic glass front panel combines durability with elegant design.

Intelligent Functions & Advanced Technologies	49-33 D NRGsteam
 <b>DuoFlow</b> - Proven Pump System – More Efficiency, Less Noise	●
 <b>QuickReady</b> - Energy management system for reduced heat-up time and a faster start-up process.	●
 <b>HotWash</b> - Constant heat for faster washing and drying times.	●
 <b>ProRinse</b> - Constant water pressure for perfect wash results.	●
 <b>ThermoStop</b> - Constant Wash Temperature for Maximum Hygiene.	●
 <b>EvoLution3</b> - Clean Water for Better Washing Results	●
 <b>ProDrain4</b> - Optimized Filtration for Maximum Efficiency.	●
 <b>UltraRinse3</b> - Perfect wash results with minimal water consumption.	●
 <b>EnergySaving</b> - Optimized Energy Usage	●
 <b>HiTech</b> - Innovative wash arm for maximum performance.	●
 <b>NRGsteam</b> - Sustainable Heat Recovery for Professionals	●
 <b>SmartClean</b> - Self-Cleaning Design for Effortless Operation	●
 <b>ProDose</b> - Precise dosing for optimal wash results.	●

Essential Information		
Theoretical capacity*	racks/h	60
Waterconsumption / rack**	l	1,8
Connected load (standard)	W	10.000
Electrical connection (standard)	V	400/50/3N
Fuse protection (standard)	amp	16
Inlet water flow pressure min. – max.	bar	0,5 - 6,0
Inlet water temperature min. – max.	°C	15 - 25

\*Calculated based on standard program 60“

\*\*Calculated based on wash program PR2

Tech Specs		
Tank volume	l	30
Boiler volume	l	7
Tank heating	W	3.000
Boiler heating	W	6.000
Wash pump	W	1.000
Rinse pump	W	200
Drain pump	W	40
Heat emission latent / sensible	kW	0,6 / 0,6
Steam output	kg/h	0,9
Noise level	dB	63
Water connection		3/4"
Drain hose // inner / outer Ø	mm	1.700 // 33/43
Detergent / rinse aid hose	mm	2.500 / 2.500

\*Technical data is non-binding - valid only as of the specified date and time: 01.07.2025 - 10:25.



Dimensions and Weights		
Installation size (W x D x H)	mm	703 x 750 x 2283
Overall Dimensions (W x D x H)	mm	794 x 812 x 2283
Rack size	mm	500 x 600
Loading height	mm	470
Maximum plate diameter	mm	450
Maximum glass height	mm	450
Compatible with GN 1/1 containers		yes
Compatible with 60 x 40 boxes or trays		yes
Gross weight / Net weight	kg	130 + 25 / 120 + 20
Packaging dimensions (W x D x H)	mm	870 x 830 x 1540 + 720 x 750 x 300
Volume (packaged)	m³	1,1 + 0,15

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