isytech 44











The syTech range has been thoughtfully enhanced to combine outstanding performance with intuitive operation. With targeted design and technology choices, it offers a user-friendly interface that takes efficiency and convenience to the next level.

Particularly well-suited for small to mid-sized operations, lsyTech stands out for its competitiveness, versatility, and reliable performance. It is the ideal choice for professionals who value quality and innovation—without sacrificing ease of use or efficient operation.



Protouch Interface



The **ProTouch** user interface combines intuitive operation with innovative technology, making the wash process more efficient and user-friendly. With up to 10 selectable programs, it offers high flexibility for a wide range of needs.

Two large LED displays with white backlit segment indicators ensure clear visibility of temperatures and system messages.

The control panel features four capacitive buttons, including an RGB button for the Polnt function.

Point monitors machine status via color-coded LEDs, while the robust, scratch-resistant synthetic glass front panel combines durability with sleek, modern design.

A standout feature is the 2 mm thick, scratch-resistant synthetic glass front panel combines durability with elegant design.

	gent Functions & nced Technologies	44- 10 D	44- 11 D	44- 13 D
@	DuoFlow - Proven Pump System – More Efficiency, Less Noise	•	•	•
(1)	QuickReady - Energy management system for reduced heat-up time and a faster start-up process.			•
	ProRinse - Constant water pressure for perfect wash results.			•
	EvoLution ₃ - Clean Water for Better Washing Results		•	•
	ProDrain₄ (ProComposit) - Optimized Filtration for Maximum Efficiency.	•	•	•
	UltraRinse ₃ - Perfect wash results with minimal water consumption.			•
	EnergySaving - Optimized Energy Usage	•	•	•
	HiTech - Innovative wash arm for maximum performance.	•	•	•
@	Inspect - Clear View for Maximum Hygiene	•	•	•
(SmartClean - Self-Cleaning Design for Effortless Operation	•	•	•
	ProDose - Precise dosing for optimal wash results.	•	•	•

Dimensions and Weights					
Installation size (W x D x H)	mm	436 x 535 x 670			
Rack size	mm	385 x 385			
Loading height	mm	320			
Maximum plate diameter	mm	300			
Maximum glass height	mm	300			
Compatible with GN 1/1 containers		no			
Compatible with 60 x 40 boxes or trays		no			
Gross weight / Net weight		34 / 31			
Packaging dimensions (W \times D \times H)		610 x 520 x 840			
Volume (packaged)	m³	0,27			

Essential Information	44-10 D	44-11 D	44-13 D		
Theoretical capacity*	racks/h	40			
Waterconsumption / rack**	I	1,5			
Connected load (standard)	W	3.200			
Electrical connection (standard)	V	230/50/1N			
Fuse protection (standard)	amp		16		
Inlet water flow pressure min. – max.	bar	2,0 -	4,0	0,5 - 6,0	
Inlet water temperature min. – max.	°C		50 - 60		

^{*}Calculated based on standard program 90"

Tech Specs	44-10 D	44-11 D	44-13 D	
Tank volume	I	8		
Boiler volume	I	2,6		
Tank heating	W	1.400		
Boiler heating	W	3.000		
Wash pump	W	200		
Rinse pump	W	-		200
Drain pump	W	- 40		0
Heat emission latent / sensible	kW	0,2 / 0,3		
Steam output	kg/h	0,3		
Noise level	dB	61		
Water connection		3/4"		
Drain hose // inner / outer Ø	mm	2.000 // 18/24		
Detergent / rinse aid hose	mm	1.800 / 1.800		

^{*}Techical data is non-binding - valid only as of the specified date and time: 10.06.2025 - 13:36 Uhr.









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^{**}Calculated based on wash program PR2