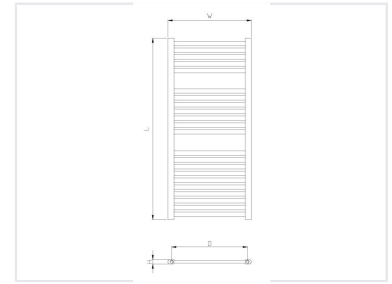


Heated Towel Drying Rack

This device is a heating unit designed for drying towels and clothing. It is typically used in bathrooms to provide warmth and drying functionality for towels.



ADDITIONAL IMAGES

AF-IT Series									
Code	Length	Width	Spacer	Height	Tube	EM42 (20/10/10)		EM42 (20/10/10)	
						Chrome	White	Chrome	White
AF-IT01001	800	450	400	30	15	256	326	109	124
AF-IT01002	1200	450	400	30	22	378	479	133	170
AF-IT01003	1800	450	400	30	33	567	718	249	314
AF-IT01004	800	500	400	30	15	279	354	107	134
AF-IT01005	1200	500	400	30	22	421	522	133	166
AF-IT01006	1800	500	400	30	33	619	783	202	257
AF-IT01007	800	600	500	30	15	326	413	110	138
AF-IT01008	1200	600	500	30	22	482	610	133	166
AF-IT01009	1800	600	500	30	33	722	914	202	257



Product Overview

Professional Heated Towel Drying Solution

This high-performance towel drying rack is engineered for both central hydronic and electric heating systems, providing a versatile solution for modern bathroom climates. Constructed from durable mild steel (SPCC/Q195) with a patented welding process, it ensures superior structural integrity and optimal sealing. Available in customizable powder coatings or high-quality chrome plating, this unit combines functional drying efficiency with a sleek, professional aesthetic.

Technical Specifications

Finishing Options

Chrome Plating (Cr 3+/6+) • Custom Powder Coating

Certifications

ISO 9000, ISO 14001, SA8000, EN442

Performance Data

Model Dimension & Performance Table

Model	Dimensions (LxW mm)	Tubes (pcs)	Chrome Output (W)	White Output (W)
AF-IT01001	800x450	15	256	324
AF-IT01002	1200x450	22	378	479
AF-IT01003	1800x450	33	567	718
AF-IT01004	800x500	15	279	354
AF-IT01005	1200x500	22	421	522
AF-IT01006	1800x500	33	619	783
AF-IT01007	800x600	15	326	413
AF-IT01008	1200x600	22	482	610
AF-IT01009	1800x600	33	722	914