Tinos V

Soft, rounded shape

Data sheet
2026-11-16



- Modern rounded design
- Perfect solution for limited wall space
- High-quality stainless steel towel rail
- Middle connection radiator
- Rotatable for connection from above

Paros V is designed to match any decorative style, whether you prefer an intimate, classic style or a cleaner, more modern design. This vertical panel radiator available in RAL 9016 white as standard, but other colours and finishes are available on request. A towel rail in high-quality stainless steel is available as an accessory. The side covers are integrated with a decorative front plate in one elegant rectangular casing affixed to the core radiator body. Complete with brackets including set of screws and dowels with mounting instructions, 3 brass blind plugs and air-vent.

Area of application
Contemporary alternative to horizontal radiators, manufactured using steel. Factory-fitted with a sleek flat steel front plate, side panels and top grille. Various sizes available. The perfect solution for applications where wall space is limited. 2 pipe pumped indirect domestic and commercial heating applications. 6 x ½" BSP Connections.

Sizing
Use a Heat Demand Calculator to determine which heat output is required from the large range of Paros V vertical radiators.

Usage
Air vent and plug packs are included in the packaging. Thermostatic Radiator Valves can be installed to control room temperature.

AMA Text
Designer radiator Paros V is a vertical radiator with a flat front casing integrated with rounded side covers, and designed without joints. Available as type 11, with one heating panel and one layer of convection fins, or as type 21 with two heating panels and one layer of convection fins.

Specifications

PROPERTIES	UNIT	VALUES
ETIM Class		EC011022
Material		Steel
Type		11, 21
Surface structure		Flat smooth
Max working pressure	bar	10
Number of standard connections		6
Heat output according to recognized EN 442 laboratory		Yes
Max. Operating Temperature	°C	110
Standard color		Yes
Color		White
RAL number		9016
Grill/Cover plate		Yes
Grill/Cover plate		Yes
Gloss value		Glossy
Thread dimension (inch)		1/2 inch
Thread connection		Internal thread
With single-point connection		Yes
With air vent connection		Yes
With air valve/vent		Yes
With drain option		Yes

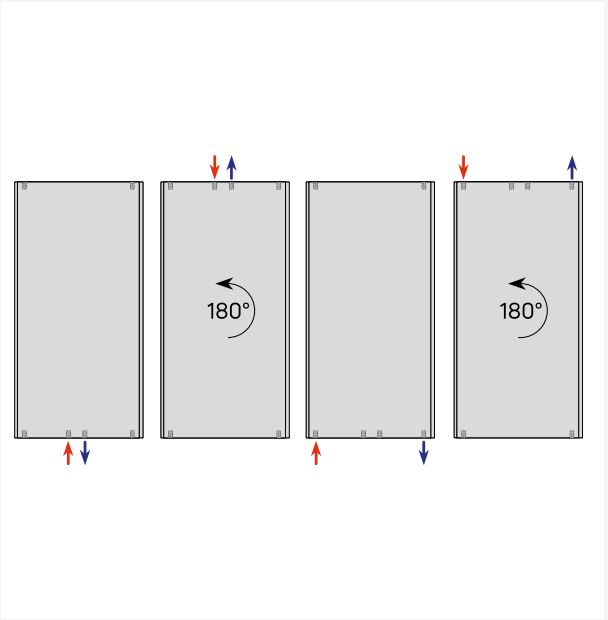
Documents

DOCUMENTS	DOCUMENT TYPE	LINK
Colour options	Brochure	https://blobfiles.purmogroup.app/public/1205465/1886558
Myson Complete Solutions - Full Brochure	Brochure	https://blobfiles.purmogroup.app/public/293510/1886557
Myson Premium Panel & Designer Radiators	Brochure	https://blobfiles.purmogroup.app/public/1213448/1886562
Range brochure	Brochure	https://blobfiles.purmogroup.app/public/1182339/1377547
Product Warranty	Warranty	https://blobfiles.purmogroup.app/public/1182048/1586821
Installation Manual Faro V	TechDia	https://blobfiles.purmogroup.app/public/1181452/1818693

Resources



ProductImage - New_Tinos-V-MAIN product image



DimensionalDrawing - Verticals connection options

Related products



Air Vent Key (Spare)

1800

HEIGHT 1800 mm	LENGTH	DEPTH	ITEM NO	(Btu/H) 55/45/20°C	(Btu/H) 75/65/20°C	VOLUME (l)	N-EXPONENT	WEIGHT (kg)
Type 11								
	325	65	TIN180SC32	1290	2457	2.6	1.26	21.0
	475	65	TIN180SC47	1863	3555	3.8	1.26	29.6
	625	65	TIN180SC62	2419	4623	4.9	1.27	38.1
Type 21								
	325	97	TIN180DX32	1689	3258	4.8	1.29	32.3
	475	97	TIN180DX47	2443	4739	7.2	1.30	47.7
	625	97	TIN180DX62	3173	6183	9.7	1.31	63.1

1950

HEIGHT 1950 mm	LENGTH	DEPTH	ITEM NO	(Btu/H) 55/45/20°C	(Btu/H) 75/65/20°C	VOLUME (l)	N-EXPONENT	WEIGHT (kg)
Type 11								
	325	65	TIN195SC32	1375	2617	2.9	1.26	22.5
	475	65	TIN195SC47	1986	3787	4.1	1.26	31.6
	625	65	TIN195SC62	2576	4927	5.4	1.27	40.8
	775	65	TIN195SC77	3149	6039	6.7	1.27	49.9
Type 21								
	325	97	TIN195DX32	1778	3439	5.2	1.29	34.8
	475	97	TIN195DX47	2579	5002	7.8	1.30	51.3
	625	97	TIN195DX62	3361	6527	10.4	1.30	67.9
	775	97	TIN195DX77	4118	8022	13.0	1.31	84.4

2100

HEIGHT 2100 mm	LENGTH	DEPTH	ITEM NO	(Btu/H) 55/45/20°C	(Btu/H) 75/65/20°C	VOLUME (l)	N-EXPONENT	WEIGHT (kg)
Type 11								
	625	65	TIN210SC62	2740	5220	5.8	1.26	43.6
	775	65	TIN210SC77	3344	6401	7.3	1.27	53.4
Type 21								
	625	97	TIN210DX62	3542	6865	11.1	1.30	72.7
	775	97	TIN210DX77	4354	8438	13.9	1.30	90.4