



KEY FEATURES

- Single high recovery coil
- 3kW Incoloy immersion fitted as standard
- Compression connections supplied as standard
- Bevelled stat pocket for better fitting
- White plastic-coated wipe clean rigid case for premium appearance.
- Pre plugged secondary tapping for ease of installation.
- All connections clearly labelled
- Butt welded process used throughout
- Robotically welded
- Branded quality components
- Smooth tube coil construction for durability and performance.
- Titanium immersion options available on request.

TECHNICAL SPECIFICATION

Product Code	TRKMVI-0120LFB	TRKMVI-0150LFB	TRKMVI-0180LFB	TRKMVI-0210LFB	TRKMVI-0250LFB	TRKMVI-0300LFB
Cylinder Capacity (L)	117	147	176	206	246	296
Height (A)	900	1100	1280	1470	1720	1980
Diameter (B)	545	545	545	545	545	545
Weight (Empty)	30kg	38kg	42kg	45kg	51kg	60kg
Weight (Full)	146.39kg	184.39kg	217.86kg	248.25kg	296.25kg	355.25kg
Standing Loss (kwh)	1.11	1.26	1.40	1.48	1.76	2.03
Energy Efficiency Class	B	B	B	B	C	C
Reheat Indirect (Min)	19.05	23.71	29.20	32.5	38.83	43.80

What is the ErP directive?

The EU have introduced the ERP (Energy related products) directive to help reduce energy consumption and set minimum standards for product performance.

The ERP energy labelling system is now applicable to hot water storage products and Joule Group products are supplied with an appropriate label as the example shown.



Joule UK

Mail: 4 Valencia Park, Gilcar Way, Wakefield Europort, Castleford, West Yorkshire, WF10 5QS

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Hot Water Outlet

Secondary Return
ONLY with 210L Option

Temperature & Pressure
Relief Valve

Immersion Heater

Cold Water Inlet



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TECHNICAL SPECIFICATION

Product Code	TRKMVD-0120LFC	TRKMVD-0150LFC	TRKMVD-0170LFC	TRKMVD-0210LFC	TRKMVD-0250LFC	TRKMVD-0300LFC
Cylinder Capacity (L)	120	150	170	210	250	300
Height (A)	900	1100	1280	1470	1720	1980
Diameter (B)	545	545	545	545	545	545
Weight (Empty)	26kg	33kg	38kg	41kg	46kg	55kg
Weight (Full)	146kg	183kg	218kg	251kg	296kg	355kg
Standing Loss (kwh)	1.11	1.26	1.40	1.48	1.76	2.03
Energy Efficiency Class	C	C	C	C	C	C
Energy Efficiency (nwh%)	39	37	37	37	38	38
ErP Usage (kWh/day)	6.885	7.306	12.985	13.055	20.510	20.880

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Hot Water Outlet

Secondary Return
(210L only)

Temperature & Pressure Relief
Valve



Cold Inlet Feed

Boiler Flow

Stat Pocket

Boiler Return



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Product Code	TRKMVI-0120SFC	TRKMVI-0150SFC	TRKMVI-0180SFC	TRKMVI-0210SFC
Cylinder Capacity (L)	109	140	169	197
Height (A)	1205	1470	1750	1920
Diameter (B)	475	475	475	475
Weight (Empty)	30kg	38kg	42kg	42kg
Weight (Full)	150kg	188kg	222kg	255kg
Standing Loss (kwh)	1.24	1.44	1.53	1.62
Energy Efficiency Class	B	C	C	C
Reheat Indirect (Min)	19.05	23.71	29.02	32.05

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Standing Loss (kwh)	1.24	1.44	1.53	1.62
Energy Efficiency Class	C	C	C	C
Energy Efficiency (nwh%)	36	36	37	37
ErP Usage (kWH/day)	6.975	7.205	13.165	13.315

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