

REMTANK⁺

SINGLE COIL 125l

TECHNICAL SPECIFICATION SHEET

APRIL 2020

This is a quick reference specification sheet. Full details can be found in the installation/service guide via remeha.co.uk/documents.

MODEL:

Storage Volume (litres)	125
Max Working/Pressure (bar)	6

ErP DATA:

Standing Loss (kWh)/24h	1.15
Standing Loss (W)	48.0
ErP Energy Class	B

CONNECTIONS:

Primary Flow Connection (mm)	22
Primary Return Connection (mm)	22
Secondary Return (Inch/BSP)	1/2"
Inlet Connection (mm)	22
Outlet Connection (mm)	22
Drain Connection (mm)	22

UNVENTED KIT:

UNVENTED KIT SUPPLIED WITH CYLINDER

CYLINDER DATA:

Primary Coil Rate at Maximum (kW)	21.7
Primary Coil Rate at Max (litre/min)	25
Heat Up Time (max)	21
Lower Coil Surface Area m ²	0.46
Upper Coil Surface Area m ²	N/A
Maximum Pressure in Coil at Max (bar)	16

MODEL DIMENSIONS:

Weight Full (kg)	159
Weight Empty (kg)	36
Insulation Thickness (mm)	50
Height of Cylinder (mm)	1020
Diameter of Cylinder (mm)	550
Service Clearance:	
Front (mm)	600
Sides (mm)	250
Above (mm)	300
Shipping:	
Width (mm)	550
Depth (mm)	550
Height (mm)	1120
Weight (kg)	61

NOTES:

3kW IMMERSION HEATER SUPPLIED WITH CYLINDER

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SINGLE COIL 150l

TECHNICAL SPECIFICATION SHEET

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MODEL:

Storage Volume (litres)	151
Max Working/Pressure (bar)	6

ErP DATA:

Standing Loss (kWh)/24h	1.25
Standing Loss (W)	52.0
ErP Energy Class	C

CONNECTIONS:

Primary Flow Connection (mm)	22
Primary Return Connection (mm)	22
Secondary Return (Inch/BSP)	1/2"
Inlet Connection (mm)	22
Outlet Connection (mm)	22
Drain Connection (mm)	22

UNVENTED KIT:

UNVENTED KIT SUPPLIED WITH CYLINDER

CYLINDER DATA:

Primary Coil Rate at Maximum (kW)	23
Primary Coil Rate at Max (litre/min)	34
Heat Up Time (max)	23
Lower Coil Surface Area m ²	0.56
Upper Coil Surface Area m ²	N/A
Maximum Pressure in Coil at Max (bar)	16

MODEL DIMENSIONS:

Weight Full (kg)	190
Weight Empty (kg)	42
Insulation Thickness (mm)	50
Height of Cylinder (mm)	1180
Diameter of Cylinder (mm)	550
Service Clearance:	
Front (mm)	600
Sides (mm)	250
Above (mm)	300
Shipping:	
Width (mm)	550
Depth (mm)	550
Height (mm)	1280
Weight (kg)	67

NOTES:

3kW IMMERSION HEATER SUPPLIED WITH CYLINDER

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SINGLE COIL 170l

TECHNICAL SPECIFICATION SHEET

APRIL 2020

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MODEL:

Storage Volume (litres)	169
Max Working/Pressure (bar)	6

ErP DATA:

Standing Loss (kWh)/24h	1.49
Standing Loss (W)	62.0
ErP Energy Class	C

CONNECTIONS:

Primary Flow Connection (mm)	22
Primary Return Connection (mm)	22
Secondary Return (Inch/BSP)	1/2"
Inlet Connection (mm)	22
Outlet Connection (mm)	22
Drain Connection (mm)	22

UNVENTED KIT:

UNVENTED KIT SUPPLIED WITH CYLINDER

CYLINDER DATA:

Primary Coil Rate at Maximum (kW)	22.5
Primary Coil Rate at Max (litre/min)	34
Heat Up Time (max)	25
Lower Coil Surface Area m ²	0.56
Upper Coil Surface Area m ²	N/A
Maximum Pressure in Coil at Max (bar)	16

MODEL DIMENSIONS:

Weight Full (kg)	216
Weight Empty (kg)	48
Insulation Thickness (mm)	50
Height of Cylinder (mm)	1260
Diameter of Cylinder (mm)	550
Service Clearance:	
Front (mm)	600
Sides (mm)	250
Above (mm)	300
Shipping:	
Width (mm)	550
Depth (mm)	550
Height (mm)	1360
Weight (kg)	73

NOTES:

3kW IMMERSION HEATER SUPPLIED WITH CYLINDER