

Product fiche concerning THE ECODESIGN FOR ENERGY-RELATED PRODUCTS AND ENERGY INFORMATION (AMENDMENT) (EU EXIT) REGULATIONS 2020

Cylinders

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Model	Description	Energy Efficiency	Standing Loss (W)	Actual Volume
QRSC150	150 litre Single Coil	C	59	136
QRSC180	180 litre Single Coil	C	67	167
QRSC210	210 litre Single Coil	C	75	197
QRSC250	250 litre Single Coil	C	84	237
QRSC300	300 litre Single Coil	C	93	289
QRTC210	210 litre Twin Coil	C	75	192
QRTC250	250 litre Twin Coil	C	84	233
QRTC300	300 litre Twin Coil	C	93	284
QRSC150SL	150 litre Single Coil Slim Line	C	66	146
QRSC180SL	180 litre Single Coil Slim Line	C	72	174
QRSC210SL	210 litre Single Coil Slim Line	C	87	209
QRSC210PP	210 litre Single Coil Pre Plumbed	C	75	197
QRSC250PP	250 litre Single Coil Pre Plumbed	C	84	237
QRSC300PP	300 litre Single Coil Pre Plumbed	C	93	289
QRINTSC210	210 litre Single Coil Integrated Cylinder	C	75	197

End of Life Information – Hot Water Cylinders & Thermal Stores

General

Grant hot water storage cylinders and thermal stores incorporate components manufactured from a variety of different materials. The majority of these materials can be recycled whilst the smaller remainder cannot.

Materials that cannot be recycled must be disposed of according to local regulations using appropriate waste collection and/or disposal services.

Disassembly

There is little risk to those involved in the disassembly of the cylinder or thermal store if the process is undertaken with care and reasonable precautions are taken.

Recycling

Many of the materials used in Grant hot water storage cylinders and thermal stores can be recycled, as listed below:

Component	Material
Shell	Stainless steel (duplex LDX 2001)
Internal coils	Stainless steel
Compression connections	Brass
Outer casing	Galvanised Steel (Estetic Tex organic coating to BS EN 10169)
Top/bottom caps	Polypropylene
T&P valve	Brass
Immersion heater	Brass/stainless Steel
Dual thermostat	Plastic/Copper

Disposal

All materials other than those listed above, e.g. insulation, must be disposed of responsibly as general waste.



Neil Sawers
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