

STEEL *flow*

STAINLESS STEEL UNVENTED MAINS PRESSURE SYSTEM

SOLAR UNITS AVAILABLE



McDONALD ENGINEERS
HOT WATER SYSTEMS

energy efficient hot water cylinders since 1945



Quality Cylinders Made Affordable

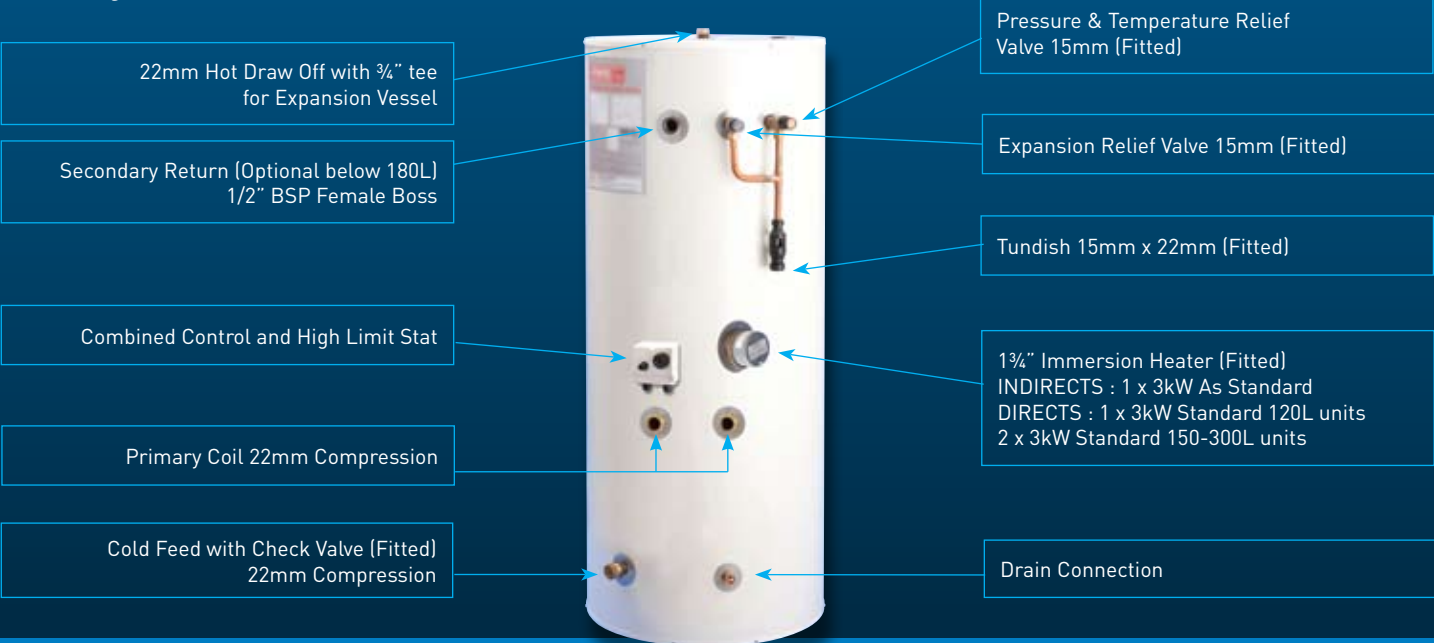
McDonald Engineers is synonymous with superior quality hot water cylinders and it's STEELflow range of Stainless Steel unvented cylinders is no exception.

STEELflow is manufactured from premium grade duplex stainless steel, to McDonald Engineers uncompromising efficiency and quality standards. STEELflow offers a range of high performance cylinders for those on a budget.

Why choose STEELflow?

- Cost effective alternative to copper
- High operating pressure (up to 4.5bar)
- Designed for ease of installation
- Manufactured from corrosion resistant material for aggressive water areas
- Produced by the UK's most experienced cylinder manufacturer

STEELflow CONNECTIONS (Boiler Model shown)



TECHNICAL DATA

SIZING GUIDE

Installation	Indirect	Direct
1 bedroom + bath/shower	120	120/150
2 bedroom + bath/shower	150	180
3 bedroom + bath/shower	180	210
4 bedroom + bath/shower	210/250	250/300
Larger Properties	300+	300+

DIMENSIONS

CAPACITY (LITRES)	SIZE INCLUDING INSULATION
120	945 x 550mm
150	1135 x 550mm
180	1325 x 550mm
210	1515 x 550mm
250	1765 x 550mm
300	2080 x 550mm

Includes tee piece for expansion vessel.

In the interest of continued development, the manufacturers reserve the right to change the specification and design without notice.



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