

FEATURES

- Internal Expansion Volume for Hot Water
- Internal Expansion Volume for Heating (On Buffer Models)
- 316 Stainless Steel Cylinder
- Works with Heat Pumps, Solar, Biomass/Gas/Oil & Electric Boilers
- Tested in accordance with EN12897
- Extremely fast reheat recovery time due to the superior stainless steel coil
- Solar Thermal and PV Diverter compatible
- High density insulation = low heat loss
- High performance at low water pressure
- Secondary return connection (for 250L + Models)
- Supplementary electric heating element (3000W)
- Leveling feet
- Carrying handles for easy transport and installation
- Seamless low temperature plasma welding
- Dual Coil versions available
- Compliant with G3, Building Regulations & CE Approved
- G3 Kit Included (Combi Valve, TPRV, & Tundish)
- 25 year warranty
- *see warranty terms and conditions

150,200,250 & 300L sizes available
Larger sizes up to 2000L available
on request

INTERNAL EXPANSION VOLUME

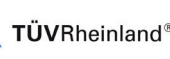
Unique to all Snug Cylinders is the innovative expansion bubble, which completely eliminates the need for any external expansion vessels. This design not only simplifies installation but also saves valuable space within the property.

In addition, by removing external components, it helps reduce potential maintenance requirements over the life of the system, offering both practical convenience and long-term reliability.



LARGER SIZES UP TO 2000L AVAILABLE ON REQUEST

Specifications subject to change without warning.



TECHNICAL SPECIFICATIONS

SINGLE COIL HOT WATER CYLINDERS

MODEL	SNUGAIR-CYL150X	SNUGAIR-CYL200X	SNUGAIR-CYL250X	SNUGAIR-CYL300X
Capacity	152L	185L	235L	288L
Operating Pressure	3 Bar	3 Bar	3 Bar	3 Bar
Maximum Test Pressure	10 Bar	10 Bar	10 Bar	10 Bar
Internal Expansion Volume	Yes	Yes	Yes	Yes
T&P Valve Setting	7 Bar / 90c	7 Bar / 90c	7 Bar / 90c	7 Bar / 90c
Coil Rating	17.64kW	18.26kW	18.78kW	19.37kW
Coil Max Operating Pressure	3 Bar	3 Bar	3 Bar	3 Bar
ErP Rating	A	A	A	A
Heat Loss	29W	39W	48W	58W
Immersion Heater	1 1/2" Thread 3kW or 6kW	1 1/2" Thread 3kW or 6kW	1 1/2" Thread 3kW or 6kW	1 1/2" Thread 3kW or 6kW
Dimensions	480 x 1535mm	520 x 1535mm	570 x 1550mm	570 x 1855mm
Weight Empty	39KG	42KG	47KG	54.5KG
Weight Full	191KG	227KG	282KG	342.5KG

SINGLE COIL HOT WATER CYLINDERS WITH INTERNAL BUFFER

MODEL	SNUGAIR-CYL150XB	SNUGAIR-CYL200XB	SNUGAIR-CYL250XB	SNUGAIR-CYL300XB
Capacity	130L	157	200L	238L
Operating Pressure	3 Bar	3 Bar	3 Bar	3 Bar
Maximum Test Pressure	10 Bar	10 Bar	10 Bar	10 Bar
Internal Expansion Volume	Yes	Yes	Yes	Yes
T&P Valve Setting	7 Bar / 90c	7 Bar / 90c	7 Bar / 90c	7 Bar / 90c
Coil Rating	17.64kW	18.26kW	18.78kW	19.37kW
Coil Max Operating Pressure	3 Bar	3 Bar	3 Bar	3 Bar
ErP Rating	A	A	A	A
Heat Loss	29W	39W	48W	58W
Immersion Heaters	1 1/2" Thread 3kW or 6kW	1 1/2" Thread 3kW or 6kW	1 1/2" Thread 3kW or 6kW	1 1/2" Thread 3kW or 6kW
Buffer Volume	36L	44L	58L	77L
Buffer Internal Expansion	Yes	Yes	Yes	Yes
Buffer Maximum Operating Pressure	3 Bar	3 Bar	3 Bar	3 Bar
Dimensions	480 x 1745mm	520 x 1745mm	570 x 1790mm	600 x 1825mm
Weight Empty	45KG	48KG	56KG	63.5KG
Weight Full	211KG	249KG	314KG	378.5KG

DUAL COIL HOT WATER CYLINDERS

MODEL	SNUGAIR-CYL250XX	SNUGAIR-CYL300XX
Capacity	235L	288L
Operating Pressure	3 Bar	3 Bar
Maximum Test Pressure	10 Bar	10 Bar
Internal Expansion Volume	Yes	Yes
T&P Valve Setting	7 Bar / 90c	7 Bar / 90c
Upper Coil Rating	12.52kW	12.52kW
Upper Coil Max Operating Pressure	3 Bar	3 Bar
Lower Coil Rating	18.78kW	19.37kW
Lower Coil Max Operating Pressure	3 Bar	3 Bar
ErP Rating	A	A
Heat Loss	48W	58W
Immersion Heater	1 1/2" Thread 3kW or 6kW	1 1/2" Thread 3kW or 6kW
Dimensions	570 x 1550mm	570 x 1855mm
Weight Empty	47KG	54.5KG
Weight Full	282KG	342.5KG

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