

# STAINLESS ES

THE NEW UNVENTED CYLINDER RANGE FROM GLEDHILL



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ONE NAME. EVERY SOLUTION.

# STAINLESS ES



#### **KEY FEATURES**

- Gledhill proven technologies and quality manufacturing at a competitive price
- Manufactured from highly corrosion-resistant duplex stainless steel
- Delivers mains pressure hot water, enabling high flow rates for showers and baths, without the need for a boost pump
- 40mm insulation to reduce heat loss
- Supplied with full NSF, WRC and WRAS independent approvals





GAS OR OIL BOILERS



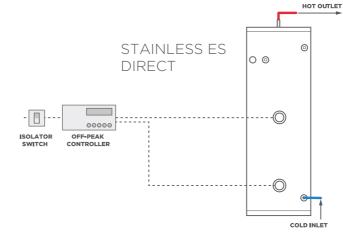
IMMERSION HEATER

WASHING MACHINE FRAME COMPATIBLE S (SEE PAGE 4 FOR MORE DETAILS)



YEAR WARRANT

### TECHNICAL **SPECIFICATION**



#### **STAINLESS ES DIRECT**

Description		D90	D120	D150	D170	D200	D250
Product stock code		SESINPDR090	SESINPDR120	SESINPDR150	SESINPDR170	SESINPDR200	SESINPDR250
ErP rating		С	С	С	С	С	С
Heat loss	watts	36	43	52	57	65	79
Capacity	litres	93	118	149	169	198	248
Height	mm	706	832	1012	1131	1305	1603
Diameter	mm	530	530	530	530	530	530
Empty weight	kg	15	19	22	24	27	33
Full weight	kg	108	137	171	193	225	281
Pressure regulator	bar	3	3	3	3	3	3
Expansion vessel size	litres	12	12	12	12	18	18
kW rating of primary coil	kW	n/a	n/a	n/a	n/a	n/a	n/a

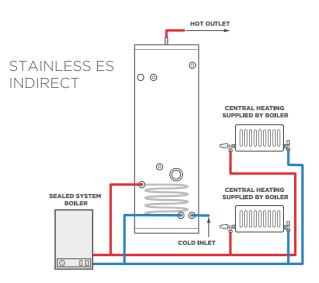
#### STAINLESS ES INDIRECT

Description		IND90	IND120	IND150	IND170	IND200	IND250	IND300
Product stock code		SESINPIN090	SESINPIN120	SESINPIN150	SESINPIN170	SESINPIN200	SESINPIN250	SESINPIN300
ErP rating		В	В	В	В	С	С	С
Heat loss	watts	36	43	52	57	65	79	92
Capacity	litres	93	118	149	169	198	248	295
Height	mm	706	832	1012	1131	1305	1603	1895
Diameter	mm	530	530	530	530	530	530	530
Empty weight	kg	17	20	23	26	29	35	41
Full weight	kg	110	138	172	195	227	283	336
Pressure regulator	bar	3	3	3	3	3	3	3
Expansion vessel size	litres	12	12	12	12	18	18	24
kW rating of primary coil	kW	13.4	14.6	14.0	16.2	16.0	16.7	18.3

NOTES:

1 Heat up time from 15°C to 60°C (applies to primary heat source only)

2 For further ErP information, please refer to the installation manual at gledhill.net 3 The schematics shown above are representational, please refer to the installation manual for full technical requirements



# GLEDHILL CYLINDER WASHING **MACHINE FRAME**

#### COMPATIBLE WITH: CYLINDERS BETWEEN 120L - 250L

#### **Product Features:**

The Gledhill washing machine frame perfectly accommodates all of our Platinum Direct cylinder sizes as well as over 50% of our Platinum Indirect cylinders. In addition, our washing machine frame is suitable for nearly all our Stainlesslite Plus 120L - 250L hot water cylinders as well as our Stainless ES and Gledhill Stainless Pro cylinders between 120L and 250L in size.

#### **Designed with space saving efficiency**

in mind for new build homes as well as apartments our washing machine frame comes flat packed and when built up has a height of 910mm, width of 670mm and depth of 600mm making it the perfect solution for any space restriction issue.



- Engineered from steel for stability
- Accommodates 120L 250L cylinder sizes
- Arrives flat packed and built in minutes
- Solution for space restrictions in new builds and apartment complexes
- Designed for all cylinder ranges including Platinum



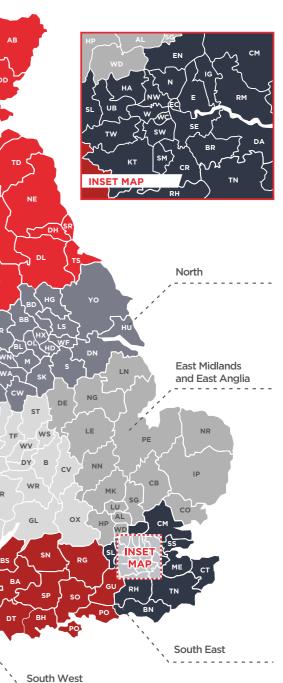
## OUR AREA SALES **MANAGER MAP**



Scotland, NE and NI









#### SPARES

Gledhill products are manufactured to the highest quality standards. In the unlikely event that you require a spare part, you can contact Gledhill Spare Parts by calling;

### 01253 474412

or visit **gledhill-spares.net** 

#### HERE TO HELP

If you're looking for technical assistance while you're on the job, give our technical team a call. With many years' experience, they're an invaluable resource to have at the end of the phone. For technical advice please call;



or visit gledhill.net

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Due to a programme of continuous improvement Gledhill Building Products reserves the right to modify products without prior notice. It is advisable to check the product technical detail by using the latest design and installation manuals available from our technical support team or on our website. It is an offence to copy or adapt this document without consent of the owner.