

# STAINLESS PRO

UNVENTED MAINS PRESSURE HOT WATER CYLINDERS





# BUILT ON EXPERIENCE

THE GLEDHILL BRAND HAS BEEN SYNONYMOUS WITH QUALITY MANUFACTURING AND EXPERTISE FOR ALMOST A CENTURY. SPECIALISING IN A COMPLETE RANGE OF WATER HEATING AND STORAGE SOLUTIONS, ALL OUR STAINLESS STEEL CYLINDERS ARE DESIGNED AND MANUFACTURED AT OUR BLACKPOOL HEADQUARTERS.

Our stainless steel hot water cylinders is the result of continuous product development and innovation; with Gledhill having produced unvented cylinders since their very inception.

## **OUR NETWORK**

IN ANSWER TO THE DEMANDS OF CUSTOMERS WE HAVE SPECIFICALLY TAILORED OUR DISTRIBUTION NETWORK TO ENSURE OUR PRODUCTS REACH THEIR DESTINATION IN A DIRECT AND EFFICIENT MANNER.

Our unique structure, consisting of five distribution hubs, is geographically situated for effective, widespread product availability. Headed by our central sales and logistics team at our Blackpool headquarters and transported via our own fleet of Gledhill vehicles, we have ultimate control over the delivery of our products, enabling us to add value to our customers, meet demanding orders and high service expectations.





FOR ORDERS
08000 427 427
ORDERS@GLEDHILL.NET



# **STAINLESS PRO**

# DIRECT

90 | 120 | 150 | 180 | 210 | 250 | 300 LITRES



## **KEY FEATURES**

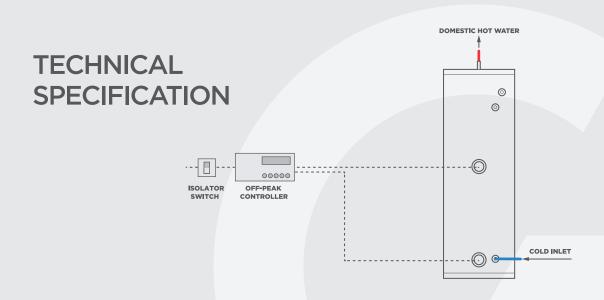
- Designed with flat top to increase insulation
- Aligned tapping positions promote easier installation
- Colour matched components for visual appeal
- Wide base to improve unit stability
- Durable rubber connection labels and caps with foam retention
- External expansion allows for installation in height restricted areas and easier servicing
- Suitable for use with economy electricity tariffs to maximise efficiency







WARRANTY



### STAINLESS PRO DIRECT

Description		D90	D120	D150	D180	D210	D250	D300
Product stock code		PRODR90	PRODR120	PRODR150	PRODR180	PRODR210	PRODR250	PRODR300
ErP rating		С	С	С	С	С	С	С
Heat loss	watts	32	39	47	55	62	74	86
Capacity	litres	91	119	148	178	208	248	287
Height	mm	764	931	1118	1306	1494	1744	1990
Diameter	mm	550	550	550	550	550	550	550
Weight (empty)	kg	18	21	25	28	32	36	41
Weight (full)	kg	109	140	173	206	240	284	328
Heat up time	min	90	119	150	179	209	249	299
Number of immersions		1	2	2	2	2	2	2
Secondary return		No	No	No	No	Yes	Yes	Yes

- Heat up time from 15°C to 60°C (applies to primary heat source only)
   For further ErP information, please refer to the installation manual at www.gledhill.net
- 3 The schematics shown above are representational, please refer to the installation manual for full technical requirements

# STAINLESS PRO

# INDIRECT

90 | 120 | 150 | 180 | 210 | 250 | 300 LITRES



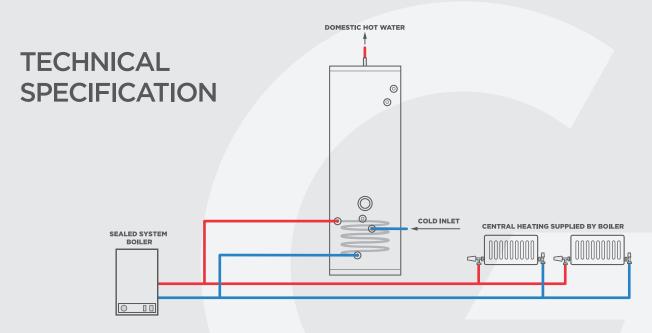
## **KEY FEATURES**

- A and B ratings for sizes up to 210L
- Designed with flat top to increase insulation
- Aligned tapping positions promote easier installation
- Colour matched components for visual appeal
- Wide base to improve unit stability
- Durable rubber connection labels and caps with foam retention
- Corrugated coil provides increased heat transfer and prevention of scale build up
- External expansion allows for installation in height restricted areas and easier servicing









### STAINLESS PRO INDIRECT

Description		IND90	IND120	IND150	IND180	IND210	IND250	IND300
Product stock code		PROIN90	PROIN120	PROIN150	PROIN180	PROIN210	PROIN250	PROIN300
ErP rating		А	В	В	В	В	С	С
Heat loss	watts	32	39	47	55	62	74	86
Capacity	litres	91	119	148	178	208	248	287
Height	mm	764	931	1118	1306	1494	1744	1990
Diameter	mm	550	550	550	550	550	550	550
Weight (empty)	kg	20	23	26	30	33	38	43
Weight (full)	kg	111	142	174	208	241	286	330
Heat up time	min	17	21	25	30	32	36	38
Number of immersions		1	1	1	1	1	2	2
Secondary return		No	No	No	No	Yes	Yes	Yes

- 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 www.gledhill.net
  3 The schematics shown above are representational, please refer to the installation manual for full technical requirements

#### **SPARES**

Gledhill cylinders are manufactured to the highest quality standards. In the unlikely event that you require a spare part, you can contact Gledhill Spare Parts, on:

#### 01253 474412

or visit www.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

01253 474584



Gledhill Building Products Limited Sycamore Estate, Squires Gate, Blackpool FY4 3RL

T: 01253 474550 E: enquiries@gledhill.net

**WWW.GLEDHILL.NET** 













