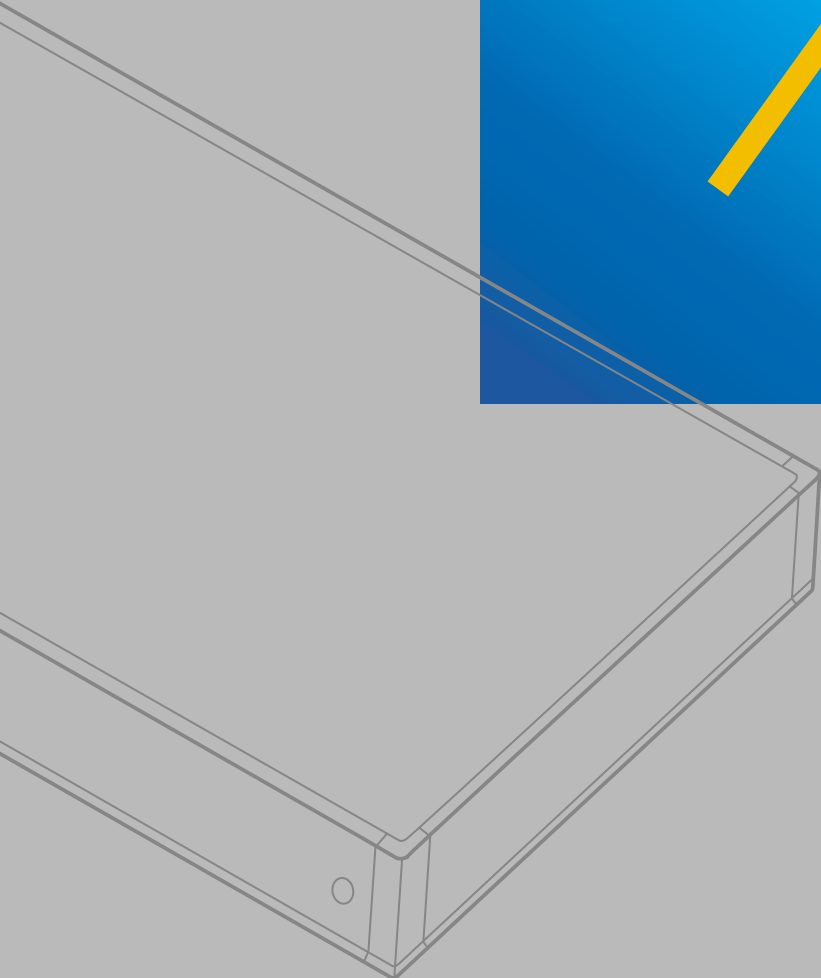


Flat plate solar collector
Absorber surface area: 25 ft² / 2.3 m²

VIESSMANN

VITOSOL 100

*High-performance
solar heating technology*



VITOSOL 100

The Vitosol 100 flat plate solar collector from Viessmann provides an economical, efficient and environmentally friendly way to optimize your heating system. It is ideally suited for domestic hot water applications, as well as to supplement low-temperature space heating systems.



Viessmann Manufacturing Company Inc.
750 McMurray Road
Waterloo, ON - N2V 2G5 - Canada
Tel.: (519) 885-6300 Fax: (519) 885-0887
www.viessmann.ca

Viessmann Manufacturing Company (U.S.) Inc.
45 Access Road
Warwick, RI - 02886 - U.S.A.
Tel.: (401) 732-0667 Fax: (401) 732-0590
www.viessmann-us.com



The benefits at a glance:

- High performance at an attractive price.
- Optimized collection of solar energy thanks to highly efficient Sol-titanium coated copper absorber and extremely effective insulation.
- Durable, corrosion-resistant construction using quality materials such as powder coated aluminum, copper and stainless steel, as well as 3.2 mm special low-iron solar glass and non-degrading thermal insulation.
- Universal application:
 - on flat and sloped roofs
 - as freestanding installations
 - compatible with any type of DHW heating system
- Flexible connection pipes facilitate short installation times. Up to 12 collectors can be quickly installed in series using a convenient plug-in system.
- Part of a fully integrated system package available from Viessmann.



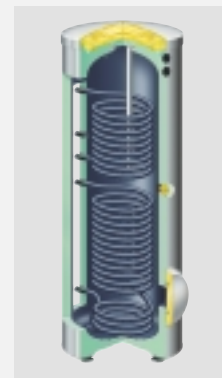
Solar-Divicon pump station



Vitosol 100 - Simple design, proven performance



Quick and easy installation of multiple collector panels

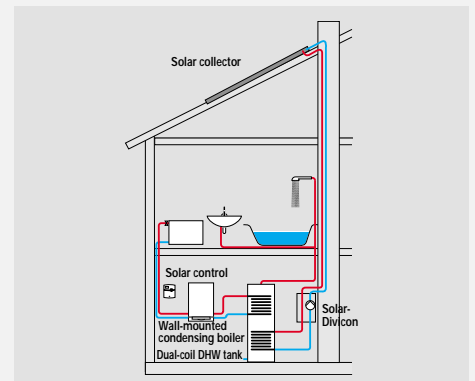


Vitosolic 200 digital control unit

VitoCell-B 100 - dual-coil DHW tank

VITOSOL 100

Model		SV1	SH1	
Absorber area	ft ²	25	25	
	m ²	2.3	2.3	
Total dimensions	Width	inches	42	94
		mm	1061	2385
	Height	inches	94	42
		mm	2385	1061
	Depth	inches	3.5	3.5
		mm	90	90
Weight (incl. insulation)	lbs	99	99	
	kg	45	45	



Technical information subject to change without notice.