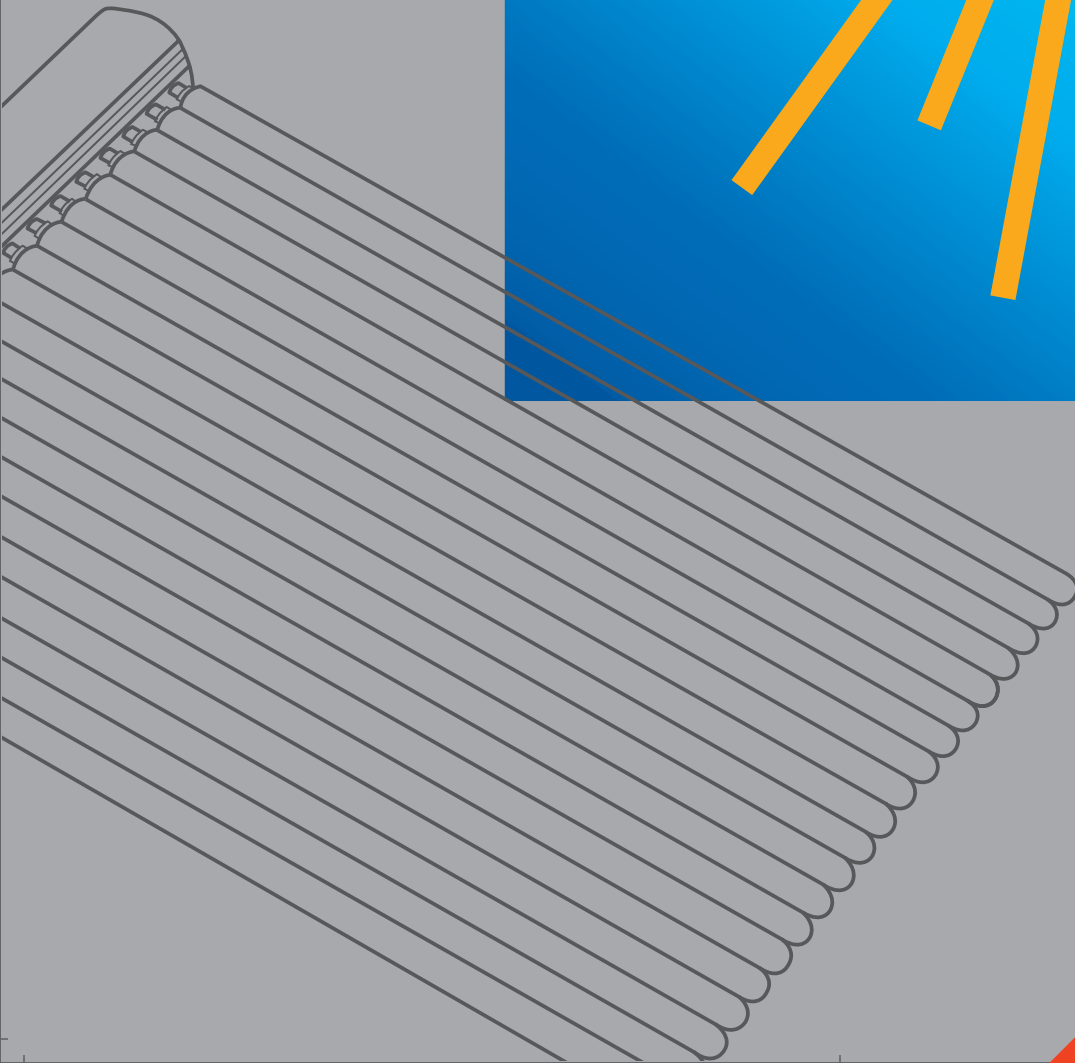


Vacuum tube solar collector
Absorber surface areas: 22 and 33 ft² / 2 and 3 m²

VIESSMANN[®]

VITOSOL 200-T[®]

*Superior performance, versatile installation,
direct-flow vacuum tube solar collector*



new

VITOSOL 200-T

The Vitosol 200-T is a high-performance vacuum tube solar collector that is ideal for DHW/combination space heating systems with versatile horizontal or vertical installation on roofs, walls or freestanding. The Vitosol 200-T is ideal for incorporation into any architectural design.

The benefits at a glance:

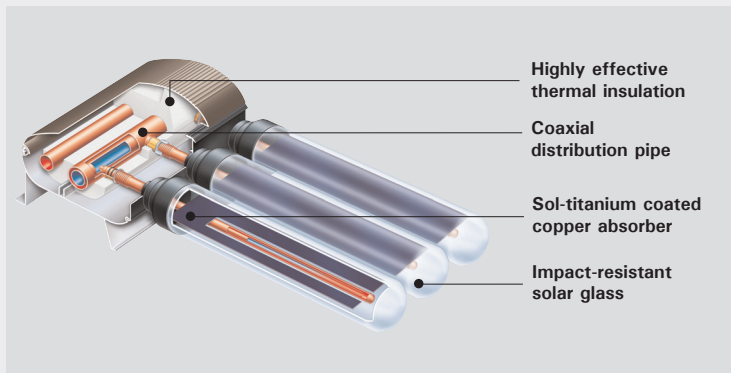
- **High-performance** direct-flow vacuum tube solar collector thanks to Sol-titanium coated copper absorber and extremely effective thermal header insulation.
- **Lasting performance with durable materials**, such as high-grade thick borosilicate glass and a permanent vacuum sealed glass-metal joint.
- **Fast assembly and optimal alignment** of tubes with plug-in connectors allowing for tube rotation of up to 25 degrees.
- **Universal application**
 - vertical or horizontal installation on roofs, walls or freestanding
 - compatible with any DHW system
 - connect up to 150 tubes in series
 - residential or commercial systems
- **Maximum system performance and reliability** with a full range of solar system components designed to integrate seamlessly.
- **Fast installation** with quick-connect fittings and stainless steel clips. Prefabricated mounting hardware ensures easy connection to flat or sloped roofs or as a facade mount on walls.
- **Suitable** for many applications: DHW heating, space heating supplement or solar cooling, or for incorporation into architectural designs.
- **OG-100 Certified** by the Solar Rating and Certification Corporation (SRCC).



Solar-Divicon pumping station



SCU 224 digital control unit

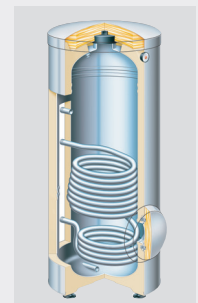


Highly effective thermal insulation

Coaxial distribution pipe

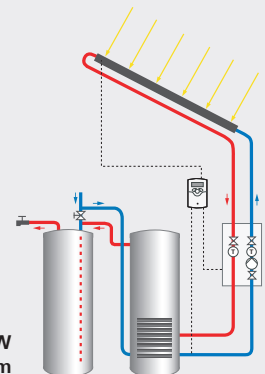
Sol-titanium coated copper absorber

Impact-resistant solar glass



Vitocell-V 300 single-coil DHW tank

VITOSOL 200-T	Model	SD2A, 2m ²	SD2A, 3m ²
No. of tubes		20	30
Gross area	ft ² / m ²	30.98 / 2.88	46.5 / 4.32
Absorber surface area	ft ² / m ²	21.6 / 2.01	32.5 / 3.02
Total dimensions	Width in / mm	55 3/4 / 1418	83 3/4 / 2127
	Height in / mm	80 1/2 / 2043	80 1/2 / 2043
	Depth in / mm	5 1/2 / 143	5 1/2 / 143
Weight (incl. insulation)	lbs / kg	134.5 / 61	208 / 94.6



Solar DHW pre-heat system

Information subject to change without notice.

VISSMANN

Viessmann Manufacturing Company Inc.
750 McMurray Road
Waterloo, ON • N2V 2G5 • Canada
Tel.: 1-800-387-7373 Fax: (519) 885-0887
www.viessmann.ca

Viessmann Manufacturing Company (U.S.) Inc.
45 Access Road
Warwick, RI • 02886 • U.S.A.
Tel.: 1-800-288-0667 Fax: (401) 732-0590
www.viessmann-us.com

