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SOLAR COLLECTORS














PRODUCT-NO.: 230016















Obligatory supplies






Article	Part no.	Type	Description
	230913	<u>SOL SV-F</u>	Plug-in connection, flat roof/wall
	230185	<u>SOL SV-A</u>	Collector plug-in connection
	074099	H-30 LS, 10 litres	Heat transfer medium, Content: 10 l, Colour: Red, fluorescent, Resistant to constant temperatures up to: 170 °C
	073222	H-30 L, 20 litres	Heat transfer medium, Content: 20 l, Colour: blue, Resistant to constant temperatures up to: 150 °C
	073221	H-30 L, 10 litres	Heat transfer medium, Content: 10 l, Colour: blue, Resistant to constant temperatures up to: 150 °C
	074100	H-30 LS, 20 litres	Heat transfer medium, Content: 20 l, Colour: Red, fluorescent, Resistant to constant temperatures up to: 170 °C
	231322	<u>SOL SV-A50</u>	Collector plug-in connection
	230186	<u>SOL SV-D</u>	Collector plug-in connection

Additional supplies

Article	Part no.	Type	Description
	231899	AG 80	Diaphragm expansion vessel (type-tested), H-30 L, Volume: 80 l, Connection: G1

	231980	<u>SOL SBP-S</u>	Quick mounting system for one vertical collector
	231982	<u>SOL SBP-WE</u>	Quick mounting system for two horizontal collectors side by side
	231998	<u>SOL BW</u>	Fixings, corrugated roof
	232944	SFR 10	Flexible solar pipe DN 20, 10 m long
	232945	SFR 15	Flexible solar pipe DN 20, 15 m long
	232946	SFR 20	Flexible solar pipe DN 20, 20 m long
	232947	SFR 25	Flexible solar pipe DN 20, 25 m long
	233490	<u>SBB 300 Trend</u>	DHW cylinder, Rated capacity: 301 l, Diameter incl. thermal insulation: 650 mm, Height: 1652 mm
	233491	<u>SBB 400 Trend</u>	Solar DHW cylinder, Rated capacity: 404 l, Diameter incl. thermal insulation: 750 mm, Height: 1566 mm
	233492	<u>SBB 500 Trend</u>	Solar DHW cylinder, Rated capacity: 498 l, Diameter incl. thermal insulation: 750 mm, Height: 1871 mm
	234783	<u>SOKI E Trend</u>	Solar compact installation
	073221	H-30 L, 10 litres	Heat transfer medium, Content: 10 l, Colour: blue, Resistant to constant temperatures up to: 150 °C
	073222	H-30 L, 20 litres	Heat transfer medium, Content: 20 l, Colour: blue, Resistant to constant temperatures up to: 150 °C
	074029	AG 12	Diaphragm expansion vessel, suitable for H-30 L, Volume: 12 l, Connection: G 1/2
	074030	AG 18	Diaphragm expansion vessel, suitable for H-30 L, Volume: 18 l, Connection: G 3/4

	074031	AG 25	Diaphragm expansion vessel, suitable for H-30 L, Volume: 25 l, Connection: G 3/4
	074099	H-30 LS, 10 litres	Heat transfer medium, Content: 10 l, Colour: Red, fluorescent, Resistant to constant temperatures up to: 170 °C
	074100	H-30 LS, 20 litres	Heat transfer medium, Content: 20 l, Colour: Red, fluorescent, Resistant to constant temperatures up to: 170 °C
	187868	AG 50	Diaphragm expansion vessel, suitable for H-30 L, Volume: 50 l, Connection: G 3/4
	187873	<u>SBB 300 plus</u>	Solar DHW cylinder, Rated capacity: 305 l, Diameter incl. thermal insulation: 700 mm, Height: 1679 mm
	187874	<u>SBB 400 plus</u>	Solar DHW cylinder, Rated capacity: 416 l, Diameter incl. thermal insulation: 750 mm, Height: 1848 mm
	187875	<u>SBB 600 plus</u>	Solar DHW cylinder, Rated capacity: 611 l, Diameter incl. thermal insulation: 920 mm, Height: 1735 mm
	230169	<u>SOL R1</u>	Mounting frame for one vertical collector
	230931	<u>SOL AL-S</u>	Cover strip
	231322	<u>SOL SV-A50</u>	Collector plug-in connection
	230170	<u>SOL R2</u>	Mounting frame for two vertical collectors
	230171	<u>SOL RV</u>	Frame connecting kit
	230172	<u>SOL RV-W</u>	Frame connecting kit
	230173	<u>SOL RA</u>	Frame support

	230185	<u>SOL SV-A</u>	Collector plug-in connection
	230186	<u>SOL SV-D</u>	Collector plug-in connection
	230175	<u>SOL BP</u>	Fixings, pantiled roof
	230177	<u>SOL BF-S</u>	Flat roof fixing kit
	230189	<u>SOL BS</u>	Fixing kit, shingle roof
	230913	<u>SOL SV-F</u>	Plug-in connection, flat roof/wall
	230920	<u>SOL R1 W</u>	Mounting frame for two horizontal collectors
	234784	<u>SOKI 7 E plus</u>	Solar compact installation
	230933	<u>SOM 8 plus</u>	Solar control unit, Consumer: 5
	234785	<u>SOM 7 E plus</u>	Solar control unit, Consumer: 2, Number of standard systems: 10

Contact information

You have questions? We appreciate to help you:

Call +49 5531 - 7020

Write an email to info@stiebel-eltron.com

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.