

## List of Accepted Solar Collectors

### Disclaimer

*The information contained in this list, including the names of the Collectors, manufacturers and conditions on acceptance, is intended to be used solely to identify, for applicants to ecoENERGY for Renewable Heat, which Collectors are eligible under the program. This information is not, nor has it ever been, intended to provide specific advice on which Collector should be utilized and should not be relied on as such. Furthermore, inclusion of a collector model on this list means only that the collector model has met the CSA Standard F378-87 or equivalent. The identification on this list of a "Manufacturer" is not intended to represent or warrant that the identified "Manufacturer" is the lawful owner or inventor of the collector model, in whole or in part. No action or decisions should be taken without independent research or professional advice. The information is not intended to replace your own findings. Natural Resources Canada does not represent or warrant the accuracy, timeliness or completeness of the information contained in this list and Natural Resources Canada is not liable whatsoever for any loss or damage caused by or resulting from any inaccuracies, errors or omissions in such information*

The methodology used in calculating the performance factors can be found in the [Methodology Report](#).

**NEW** The systems to which collectors are connected play a significant role in determining the amount of energy delivered. Collector efficiencies are not necessarily indicative of the relative efficiencies of complete systems.

## Open Loop – Ambient Air Collectors (formerly Unglazed Air Heating Collectors)

Collector Model	Manufacturer	Performance Factor
Solarwall® SW100, Solarwall® SW150, Solarwall® SW200, Solarwall® SW250	Conserval Engineering Inc. Web site: <a href="http://www.solarwall.com">www.solarwall.com</a>	1.00
SWPV 0.4, SWPV 0.8, SWPV 1.0	Conserval Engineering Inc. Web site: <a href="http://www.solarwall.com">www.solarwall.com</a>	SWPV 0.4: 0.70 SWPV 0.8: 0.57 SWPV 1.0: 0.53
MatrixAir™ TR MatrixAir™ BP	Matrix Energy Inc. Web site: <a href="http://www.matrixenergy.ca">www.matrixenergy.ca</a>	MatrixAir™ TR: 0.86 MatrixAir™ BP: 0.85
Unitair wall	Énerconcept Technologies Inc. Web site: <a href="http://www.enerconcept.com">www.enerconcept.com</a>	0.69
Luba Solar™	Énerconcept Technologies Inc. Web site: <a href="http://www.enerconcept.com">www.enerconcept.com</a>	0.56
VTP	Murox Web site: <a href="http://www.murox.ws">www.murox.ws</a>	0.58

## Closed Loop – Recirculated Air Collectors (formerly Glazed Air Heating Collectors)

Collector Model	Manufacturer	Performance Factor	Area (m <sup>2</sup> )
R.A. 240 SOLAR MAX	Cansolair Inc. Web site: <a href="http://www.cansolair.com">www.cansolair.com</a>  <b>Conditions on Acceptance:</b> Accepted for vertical mounting	0.66	2.514
MSM-101	Solar Max Heating Systems Inc. Web site: <a href="http://www.solarmaxheatinginc.com/">www.solarmaxheatinginc.com/</a>	0.22	2.947
Grammer SLK, GLK	Grammer Solar Web site: <a href="http://www.enerconcept.com">www.enerconcept.com</a>	SLK: 1.00 GLK: 0.93	SLK: 2.010 GLK: 2.510
SolarSheet 1000G, 1000GS, 1500G, 1500GS	Your Solar Home Inc Web site: <a href="http://www.yoursolarhome.com">www.yoursolarhome.com</a>	0.29 (all)	2.428

## Unglazed Water Heating Solar Collectors

Collector Model	Manufacturer	Performance Factor	Area (m <sup>2</sup> )
Aquatherm Solar Industries	Aquatherm Industries, Inc. Web site: <a href="http://www.warmwater.com">www.warmwater.com</a>	0.92	3.607
Enersol S-1000	Enersol Web site: <a href="http://www.enersol.com">www.enersol.com</a>	0.69	Tested sample was 3.010 m <sup>2</sup> (4-1x8 sections) Sizes available from 0.37 m <sup>2</sup> to 7.435 m <sup>2</sup>
Fafco Sun saver 918, 920, 922, 923	Fafco, Incorporated Web site: <a href="http://www.fafco.com">www.fafco.com</a>	1.00 (all)	918: 2.906 920: 3.632 922: 4.395 923: 7.246
Heliocol HC-10/ -12.5/ -30/-40/-50	Heliocol Canada Web site: <a href="http://www.heliocol.com">www.heliocol.com</a>	0.58 (all)	3.768
Techno-Solis C-15 TS 8/10/12/14/15/16 C-20 TS 8/10/12/14/15/16	Techno-Solis, Inc. Web site: <a href="http://www.technosolis.com">www.technosolis.com</a>	0.97 (all)	C-15 TS 8: 2.928 C-15 TS 10: 3.666 C-15 TS 12: 4.404 C-15 TS 14:

			5.12 C-15 TS 15: 5.49 C-15 TS 16: 5.86 C-20 TS 8: 2.952 C-20 TS 10: 3.691 C-20 TS 12: 4.429 C-20 TS 14: 5.15 C-20 TS 15: 5.52 C-20 TS 16: 5.88
Solex	Les Energies Solex Web site: <a href="http://www.energies-solex.com">www.energies-solex.com</a>	0.78	3.752

### Glazed Water Heating Solar Collectors - Flat Plate Collectors

Collector Model	Manufacturer	Performance Factor	Area (m <sup>2</sup> )
Enerworks - NL - SGI - SH10 Enerworks - TL - SG1 - SD10	EnerWorks Inc. Web site: <a href="http://www.enerworks.com">www.enerworks.com</a>	NL: 1.07 TL: 0.78	NL: 2.873 TL: 2.874
Ezinc XBA.ca Ezinc XBS.ca Ezinc XBS.eu	Ezinc Metal Sanayi Ve Ticaret A.S. Web site: <a href="http://www.ezincmetal.com">www.ezincmetal.com</a>	0.64 (all)	2.943
HLT Energies HI-32T	HLT Energies Web site: <a href="http://www.HLTEnergies.com">www.HLTEnergies.com</a>	0.94	2.959
Multisol M240	H. Lenz AG Web site: <a href="http://www.lenz.ch">www.lenz.ch</a>	0.82	2.256
Solahart M	Solahart Industries Pty Ltd Web site: <a href="http://www.solahart.com.au">www.solahart.com.au</a>	0.66	1.983
Solcan 2100 Solcan 2100-T Solcan 2101-L Solcan 2101-V	Solcan Ltd. Email : <a href="mailto:solarheating@rogers.com">solarheating@rogers.com</a>	2100: 0.73 2101: 0.94	2.880
Thermodynamics G-32 Thermodynamics S-32	Thermo Dynamics Ltd. Web site: <a href="http://www.thermodynamics.com">www.thermodynamics.com</a>	G-32: 0.68 S-32: 0.69	G-32: 2.982 S-32: 2.976
Vitosol 100-F, SV1	Viessmann Manufacturing Company Inc.	100-F (all): 0.89	100-F: 2.494 200-F: 2.523

Vitosol 100-F, SH1 Vitosol 200-F, SV2 Vitosol 200-F, SH2	Web site: <a href="http://www.viessmann.ca">www.viessmann.ca</a>	200-F (all): 1.00	
CMT Net Co. ALT-1	CMT Net Co  <b>Conditions on Acceptance</b> Acceptable for vertical mounting and installations where snow loads do not exceed 1000Pa	0.71	2.638
K420-DH K423-DH K420-MS K420-MS AL K423-MS4L AL K420-VH K423-VH K420-EM2L K420-EM2S K423-EM2S	Green Sun Rising Inc. Web site: <a href="http://www.GreenSunRising.com">http://www.GreenSunRising.com</a>	K420-DH: 0.88 K423-DH: 0.89 K420-MS: 0.87 K420-MS AL: 0.87 K423-MS4L AL: 0.87 K420-VH: 0.79 K423-VH: 0.79 K420-EM2L: 0.83 K420-EM2S: 0.83 K423-EM2S: 0.80	K420-DH: 2.175 K423-DH: 2.511 K420-MS: 2.175 K420-MS AL: 2.151 K423-MS4L AL: 2.511 K420-VH: 2.151 K423-VH: 2.511 K420-EM2L: 2.178 K420-EM2S: 2.178 K423-EM2S: 2.511
Zen Thermic 14P Zen Thermic 14L Zen Thermic 28S Zen Thermic 28L Zen Thermic 28P Zen Thermic 42L Zen Thermic 42P Zen Thermic 56P Zen Thermic 70P Zen Thermic 84P	Zen International Web site: <a href="http://www.zen-international.com">http://www.zen-international.com</a>	0.60 (all)	14P + 14L: 1.616 28S: 3.070 28P + 28L: 3.177 42P + 42L: 4.610 56P: 6.097 70P: 7.594 84P: 9.091
SK-500N SK-500L	Sonnenkraft Solar Systems GmbH Web site: <a href="http://www.solarenergy-4u.com">www.solarenergy-4u.com</a>	0.92 (all)	2.571
CR-120	Chromagen Solar Energy systems Web site: <a href="http://www.chromagen.biz">www.chromagen.biz</a>	0.61	2.760
SOL 25 PLUS C	Stiebel Eltron Web site: <a href="http://www.hltenergies.com">www.hltenergies.com</a>	0.78	2.734
Trimline FPV-LD	Trimline Design Centre Inc Web site:	0.68	2.984

	<a href="http://www.trimlinedesigncentre.com">www.trimlinedesigncentre.com</a>		
	<b>Conditions on Acceptance:</b> 30 psi (207kPa) maximum working pressure		
Bosch FKC-1 s+w Buderus SKN 3.0-s+w Buderus SKS 4.0-s+w	Bosch Thermotechnology Corp., Web site: <a href="http://www.bbtna.com">www.bbtna.com</a>	FKC: 0.81 SKN: 0.81 SKS: 0.94	FKC + SKN: 2.412 SKS: 2.411
AE-21 AE-24 AE-26 AE-28 AE-32 AE-40	Alternate Energy Technologies Web site: <a href="http://www.aetsolar.com">www.aetsolar.com</a>	0.79 (all)	AE-21: 1.931 AE-24: 2.212 AE-26: 2.355 AE-28: 2.599 AE-32: 2.695 AE-40: 3.696
SD7CRW(4x10) SD7CRW(4x8) SD7CRW(4x8)S	ECHO Système Web site: <a href="http://www.echosysteme.com">www.echosysteme.com</a>	0.91 (all)	(4x10): 3.755 (4x8): 2.903
Gobi 336 Gobi 406 Gobi 408 Gobi 410	Heliodyne Web site: <a href="http://www.heliodyne.com">www.heliodyne.com</a>	336: 0.93 406: 0.90 408: 0.91 410: 0.91	336: 2.487 406: 2.503 408: 2.994 410: 3.730
Solensis-NL-ST-01 Solensis-TL-ST-01	Solensis Web site: <a href="http://www.solensis.ca">www.solensis.ca</a>	NL: 1.07 TL: 0.78	NL: 2.873 TL: 2.874
SS-21 SS-24 SS-26 SS-28 SS-32 SS-40	Solar Skies Mfg. LLC Web site: <a href="http://www.solarskies.com">www.solarskies.com</a>	0.79 (all)	SS-21: 1.931 SS-24: 2.212 SS-26: 2.355 SS-28: 2.599 SS-32: 2.965 SS-40: 3.696
SolarFlat NAS10406 SolarFlat NAS10408 SolarFlat NAS10410	Caleffi North America, Inc Web site: <a href="http://www.caleffi.us">www.caleffi.us</a>	0.79 (all)	NAS10406: 2.355 NAS10408: 2.965 NAS10410: 3.696
VFK 125 VFK 135D VFK 140D VFK 145H VFK 145V VFK 150H VFK 150V VFK 990/1	Vaillant Solar Systems Web Site: <a href="http://www.vaillantsolarsystems.com">www.vaillantsolarsystems.com</a>	VFK 125: 0.75 VFK 135D: 0.69 VFK 140D: 0.81 VFK 145H: 0.66 VFK 145V: 0.64 VFK 150H: 0.80 VFK 150V: 0.72 VFK 990/1: 0.83	VFK 125: 2.51 VFK 135D: 2.51 VFK 140D: 2.51 VFK 145H: 2.51 VFK 145V: 2.51 VFK 150H: 2.51 VFK 150V: 2.51 VFK 990/1: 2.215

MFK001-N MFK001-L MFK002-N MFK002-N	GREENoneTEC Solarindustrie GmbH Web site: <a href="http://www.meibes.us.com">http://www.meibes.us.com</a>	0.84 (all)	MFK001-N: 2.515 MFK001-L: 2.516 MFK002-N: 2.340 MFK002-L: 2.340
PHONIX Infinty 3	KBB Web Site: <a href="http://www.sonnenwaermeag.de">www.sonnenwaermeag.de</a>	0.88	2.175
Heliostar 252	Roth Industries Web site: <a href="http://www.roth-america.com">www.roth-america.com</a>	0.88	2.528
Slim V Premium V, H, LA	Schüco Canada Inc. Web site: <a href="http://www.schuco.ca">www.schuco.ca</a>	Slim: 0.96 Premium: 0.91	Slim: 2.311 Premium: 2.699
1000-10	Genersys PLC Web site: <a href="http://www.genersys.com">www.genersys.com</a>	0.67	2.028
SelectSol CSTM-1	Select Solar Systems Ltd.  Web site: <a href="http://www.selectsolarsystems.com">www.selectsolarsystems.com</a>	0.54	Tested sample was 3.471m <sup>2</sup> , sizes available from 3m <sup>2</sup> – 93m <sup>2</sup> .
INSOL 20 UNISOL 27	SOLution Solartechnik GmbH Web Site: <a href="http://www.sol-ution.com">www.sol-ution.com</a>	INSOL 20: 0.70 UNISOL 27: 0.80	INSOL 20: 2.07 UNISOL 27: 2.66
CLI U12 4000	Velux Canada Inc. Web Site: <a href="http://www.velux.ca">www.velux.ca</a>	0.95	2.51
OVF-21 OVF-32 OVF-40	Oventrop Corporation Web site: <a href="http://www.ventrop-na.net">www.ventrop-na.net</a>	0.76 (all)	OVF-21: 1.997 OVF-32: 3.035 OVF-40: 3.916
SunMaxx M2	SunMaxx Solar Web site: <a href="http://www.sunmaxxsolar.com">www.sunmaxxsolar.com</a>	0.83	2.178
Skyline 10-01 Skyline 20-01	ACR Solar International Web site: <a href="http://www.solarroofs.com">www.solarroofs.com</a>	10-01: 0.63 20-01: 0.64	10-01: 0.933 20-01: 1.865
SOLID Gluatmugl GS4.2, GS6.3, GS8.4, GS10.5, GS11.7, GS12.6, GS14.7 Gluatmugl HT4.2, HT6.3, HT8.4, HT10.5, HT11.7, HT12.6, HT14.7	S.O.L.I.D. Solar Installation and Design Web site: <a href="http://www.canada.solid.at">www.canada.solid.at</a>	GS: 0.80 HT: 1.16	GS and HT 4.2: 4.26 6.3: 6.36 8.4: 8.43 10.5: 10.52 11.7: 11.71 12.6: 12.61 14.7: 14.70

## Glazed Water Heating Solar Collectors - Evacuated Tube and Concentrating Collectors

Collector Model	Manufacturer	Performance Factor	Area (m <sup>2</sup> )
SEIDO 1-16 SEIDO 5-16 AS/AB	SUNDA Solartechnik Web site: <a href="http://www.sunda.de">www.sunda.de</a>	1-16: 0.88 5-16: 0.63	1-16: 3.994 5-16: 4.097
Themomax - Mazdon 20 Themomax - Mazdon 30	Themomax Ltd Web site: <a href="http://www.solarthermal.com">www.solarthermal.com</a>	Mazdon 20: 0.74 Mazdon 30: 0.71	Mazdon 20: 3.032 Mazdon 30: 4.47
Vitosol 200-T, SD2A-2m2 Vitosol 200-T, SD2S-3m2  Vitosol 300-T, SP3-2m2 Vitosol 300-T, SP3-3m2	Viessmann Manufacturing Company Inc. Web site: <a href="http://www.viessmann.ca">www.viessmann.ca</a>	200-T (2m2): 0.82 200-T (3m2): 0.88  300-T: 0.76 (all)	200-T (2m2): 2.876 200-T (3m2): 4.367  300-T (2m2): 2.878 300-T (3m2): 4.287
Apricus AP10, AP20, AP 22, AP30	Focus Technology Co, Ltd Web site: <a href="http://www.apricus.com/index.htm">www.apricus.com/index.htm</a>	0.87 (all)	AP10: 1.342 AP20: 2.709 AP22: 2.983 AP30: 4.053
Wuxi HNT Co (CAREarth) SJ-1700-10 SJ-1700-20 SJ-1900-10 SJ-1900-20 NJ-1800-10 NJ-1800-22 NJ-1800-30	Wuxi HNT Co. Ltd Web site: <a href="http://www.carearth-intl.com">www.carearth-intl.com</a>	SJ: 0.39 NJ: 0.70	SJ-1700-10: 1.704 SJ-1700-20: 3.409 SJ-1900-10: 1.905 SJ-1900-20: 3.810 NJ-1800-10: 1.653 NJ-1800-22: 3.637 NJ-1800-30: 4.960
TZ58-1800-10R TZ58-1800-15R TZ58-1800-20R TZ58-1800-25R TZ58-1800-30R	Jiangsu Sunrain Solar Energy Co. Web site: <a href="http://en.sunrain.com">en.sunrain.com</a>	0.68 (all)	10R: 1.72 15R: 2.48 20R: 3.29 25R: 4.10 30R: 4.90
TZ58-1800-10R2 TZ58-1800-15R2 TZ58-1800-20R2 TZ58-1800-25R2 TZ58-1800-30R2	AAA EcoEnergy Inc. Web site: <a href="http://www.aaaeoenergy.com">www.aaaeoenergy.com</a>	0.68 (all)	10R2: 1.72 15R2: 2.48 20R2: 3.29 25R2: 4.10 30R2: 4.90
CC 47-15 CC 47-15h	CC Solar Inc. Web site: <a href="http://www.ccsolar.ca">www.ccsolar.ca</a>	47-15: 0.91 47-15h: 0.55	47-15: 5.331 47-15h: 5.661

	<p><b>Conditions on Acceptance</b> CC 47-15: Only for use with controller model MT9610</p>		
HUJ 16/2.1 HUJ 12/2.1 HUJ 16/1.8 HUJ 12/1.8 HUJ 16/1.6 HUJ 12/1.6	Himin Solar Energy Group Co. Web site: <a href="http://www.himin.com/english">www.himin.com/english</a>	0.84 (all)	16/2.1: 3.47 12/2.1: 2.67 16/1.8: 3.02 12/1.8: 2.32 16/1.6: 2.71 12/1.6: 2.08
SHCMV GM-10 SHCMV GM-15 SHCMV GM-20 GO-58-1800-10	Jiangsu Gomon Group Web site: <a href="http://www.js-solar.com">http://www.js-solar.com</a>	SHCMV: 0.47 (all) GO-10: 0.68	GM-10: 2.111 GM-15: 3.061 GM-20: 4.012 GO-10: 1.69
CETT-32-08	Copperhill Alternate Energy Inc. Web site: <a href="http://www.copperhill.ca">http://www.copperhill.ca</a>	0.61	3.429
EOS-S10 EOS-S20 EOS-S30	G.S. Inc. / EOS Solar Web site: <a href="http://eos-solar.com">http://eos-solar.com</a>	0.54 (all)	S10: 1.583 S20: 3.088 S30: 4.646
CPC 1506 CPC 1512 CPC 1518 U1521	Shangdong Linuo Paradigma Co. Ltd. Web site: <a href="http://en.linuo-paradigma.com">http://en.linuo-paradigma.com</a>	CPC: 1.00 U1521:0.90	1506: 1.150 1512: 2.280 1518: 3.410 U1521: 2.320
Ruby 15	Shanghai Solarpanels Co., Ltd. Web site: <a href="http://www.simplysales1.ca">www.simplysales1.ca</a>	0.54	1.690
OV 5-8 AS/AB OV 5-16 AS/AB OV 10-10 AS/AB OV 10-20 AS/AB	Oventrop Corporation Web site: <a href="http://www.oventrop-na.net">www.oventrop-na.net</a>	OV 5: 0.63 OV 10: 0.74	5-8: 2.028 5-16: 4.097 10-10: 1.679 10-20: 3.394
IP-195 (Globe Solar)	<p>Jiangsu Sunrain solar Energy Co. Web site: <a href="http://www.globesolarenergy.com">www.globesolarenergy.com</a></p> <p><b>Conditions on Acceptance</b> Only for use at ambient temperatures above -10°C</p> <p>Two independent means of freeze protection are expected to avoid freeze damage at ambient temperatures above -10°C. Complete draining of outdoor plumbing (including collector) will minimize the risk of freeze damage during periods when outdoor air temperatures of -10°C, or lower, are likely.</p>	0.59	3.514



Power-Spar PS2	Menova Energy Inc. Web site: <a href="http://www.power-spar.com">www.power-spar.com</a>	PS2 8ft: 0.39 PS2 40ft: 0.43	PS2 8ft: 2.76 PS2 40ft: 13.45
SLU-1500/12 SLU-1500/16	Beijing Tsinghua Solar Systems Ltd. Web site: <a href="http://www.thsolar.com">http://www.thsolar.com</a>	1.07 (all)	1500/12: 1.23 1500/16: 1.62
YYJ-C01-10 YYJ-C01-30	Zhejiang Ejai Solar Technology Co. Ltd. Web site: <a href="http://www.ejaisolar.com">www.ejaisolar.com</a>	YYJ-C01-10: 0.76 YYJ-C01-30: 0.81	YYJ-C01-10: 1.670 YYJ-C01-30: 4.673
SP-20	BTF Web site: <a href="http://www.btf-solar.com">www.btf-solar.com</a>	0.76	3.075
s-power 10/1000 TPS inside s-power 20/2000 TPS inside s-power 30/3000 TPS inside	Provision Solar Web site: <a href="http://www.provisionsolar.com">www.provisionsolar.com</a>	0.99 (all)	10/1000: 1.623 20/2000: 3.250 30/3000: 4.869
MVK001	GREENoneTEC Solarindustrie GmbH Web site: <a href="http://www.meibes.us.com">http://www.meibes.us.com</a>	0.93	2.570
PHONIX CPC 14 PHONIX CPC 21	European Solar Engineering SA Web site: <a href="http://www.sonnenwaermeag.de">www.sonnenwaermeag.de</a>	0.93 (all)	CPC 14: 2.580 CPC 21: 3.800
SCM12 SCM15 SCM20	Zhejiang Shentai Solar Energy., Ltd. Web site: <a href="http://www.TriSolar.ca">www.TriSolar.ca</a>	0.72 (all)	SCM12: 1.939 SCM15: 2.445 SCM20: 3.103
VTK 570 VTK 570/2 VTK 1140 VTK 1140/2	Vaillant Solar Systems Web Site: <a href="http://www.vaillantsolarsystems.com">www.vaillantsolarsystems.com</a>	1.00 (all)	VTK 570: 1.15 VTK 570/2: 1.15 VTK 1140: 2.28 VTK 1140/2: 2.30
L51S-10 L51S-30	Latitude 51 Solar Web site: <a href="http://www.latitude51solar.ca">www.latitude51solar.ca</a>	L51S-10: 0.76 L51S-30: 0.81	L51S-10: 1.670 L51S-30: 4.673
SPP-25 SPP-30	Solar Panels Plus Web site: <a href="http://www.solarpanelsplus.com">www.solarpanelsplus.com</a>	0.67 (all)	SPP-25: 4.00 SPP-30: 4.81
SP-S58/1800A-10 SP-S58/1800A-22 SP-S58/1800A-30 SP-S70/1700A-10 SP-S70/1700A-20	Westech Components Wuxi Co., Ltd. Web site: <a href="http://www.westechsolar.com">www.westechsolar.com</a>	SP-S58/1800A-10: 0.36 SP-S58/1800A-22: 0.7 SP-S58/1800A-30: 0.45 S70: 0.57 (all)	SP-S58/1800A-10: 1.764 SP-S58/1800A-22: 3.637 SP-S58/1800A-30: 4.926 SP-S70/1700A-10: 1.881

			SP-S70/1700A-20: 3.641
HPSC 58-1800-12 HPSC 58-1800-15 HPSC 58-1800-18	Shandong Tiafe Solar Product Co., Ltd. Web site: <a href="http://www.tiafesolar.com">www.tiafesolar.com</a>	0.93 (all)	HPSC 58-1800-12: 1.80 HPSC 58-1800-15: 2.24 HPSC 58-1800-18: 2.67
SB-1800/58-12 ST SB-1800/58-30 ST	Changzhou Blueclean Solar Energy Co. Ltd. Web site: <a href="http://www.sunstar-solar.com">www.sunstar-solar.com</a>	12 ST: 0.91 30 ST: 0.75	12 ST: 2.02 30 ST: 4.885
SunMaxx-10 SunMaxx-20 SunMaxx-25 SunMaxx-30	SunMaxx Solar Web site: <a href="http://www.sunmaxxsolar.com">www.sunmaxxsolar.com</a>	0.68 (all)	10: 1.72 20: 3.29 25: 4.10 30: 4.90
CPC 14 Star Azzurro CPC 21 Star Azzurro CPC 30 Star Azzurro CPC 45 Star Azzurro CPC 32 Allstar CPC 40 Allstar CPC 6 OEM CPC 12 OEM CPC 18 OEM CPC 6 INOX CPC 12 INOX CPC 18 INOX CPC 6XL INOX CPC 12XL INOX CPC 16w INOX CPC 20w INOX OEM-21	Ritter Energie und Umwelttechnik GmbH & Co. Kg. Web site: <a href="http://www.ritter-gruppe.com">www.ritter-gruppe.com</a>	CPC Star Azzurro: 1.05 (all) CPC Allstar: 1.05 (all) CPC OEM/INOX: 1.03 (all) CPC XL INOX: 1.03 (all) CPC 16w: 1.07 CPC 20w: 1.07 OEM-21: 0.90	CPC 14 Star Azzurro: 2.61 CPC 21 Star Azzurro: 3.92 CPC 30 Star Azzurro: 3.29 CPC 45 Star Azzurro: 4.92 CPC 32 Allstar: 3.53 CPC 40 Allstar: 4.40 CPC 6 OEM/INOX: 1.15 CPC 12 OEM/INOX: 2.28 CPC 18 OEM/INOX: 3.41 CPC 6XL: 1.44 CPC 12XL: 2.86 CPC 16w: 3.52 CPC 20w: 4.40 OEM-21: 2.32
SOLEAU-Q-20	GHM Engineering Group Inc. Web site: <a href="http://www.ghmengineeringgroup.com">www.ghmengineeringgroup.com</a>	0.63	2.262
GTC-58S-ALU-20 WSE58	Zhejiang Green Technology Solar Co., Ltd. Web site: <a href="http://www.gtc-solar.com">www.gtc-solar.com</a>	0.74 (all)	3.14 (all)
SC 58-1800-30	Changzhou Erjin Solar Energy Equipment Co., Ltd. Web site: <a href="http://www.erjinsolar.com">www.erjinsolar.com</a>	0.45	4.902

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IMPORTANT: Find out how to have your [solar collector accepted](#) by the ecoENERGY for Renewable Heat program.