



# ENERGY Collector plus collector series

#### **ENERGY+**FVO

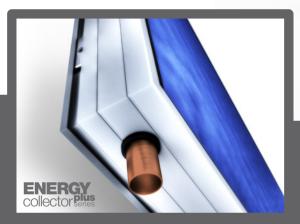
- Absorptive aluminum surface with blue selective PVD coating technology.
- · Ø8mm Risers.

### **ENERGY+**F(0)

- · Absorptive aluminum surface with black selective coating.
- · Ø8mm Risers.

### **ENERGY+**ARGO

- Absorptive aluminum surface with blue selective PVD coating technology
- · Ø15mm Risers.





- Global installation system with internal movable parts
- Lightweight for easy transport and installation.
- One-piece anodized profile, non-corrosion technology for ultimate seal against moisture and air micro-particles.
- · Safety glass with high permeability.
- · Back and side glass-wool insulation.
- HARP type absorber (headers and risers) welded with <u>Laser</u> technology
- x2 stainless vents positioned at the bottom.
- · Vertically or horizontally mounting possibility
- x2 or x4 outlets Cu D22.



Max Operating	Pressure:	10 bar
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Technical Data		ENERGY+ ARGO							
Туре	SI	15	17	19	20	23	25	27	29
Overall Area	m <sup>2</sup>	1.51	1.68	1.96	2.02	2.25	2.52	2.66	2.92
Absorber Area	m <sup>2</sup>	1.35	1.51	1.79	1.83	2.03	2.33	2.43	2.71
Length Width Height	mm	1503 1007 85	1420 1183 85	1503 1305 85	2006 1007 85	1893 1183 85	2006 1257 85	2261 1183 85	2006 1457 85
Weight (Dry)	Kg	22	24	27	29	31	36	38	44
Absorber Volume Capacity	Ltr.	2.4	2.7	3	3	3.4	4	4.5	5

Max Operating Pressure: 10 bar

## www.dimas-solar.gr