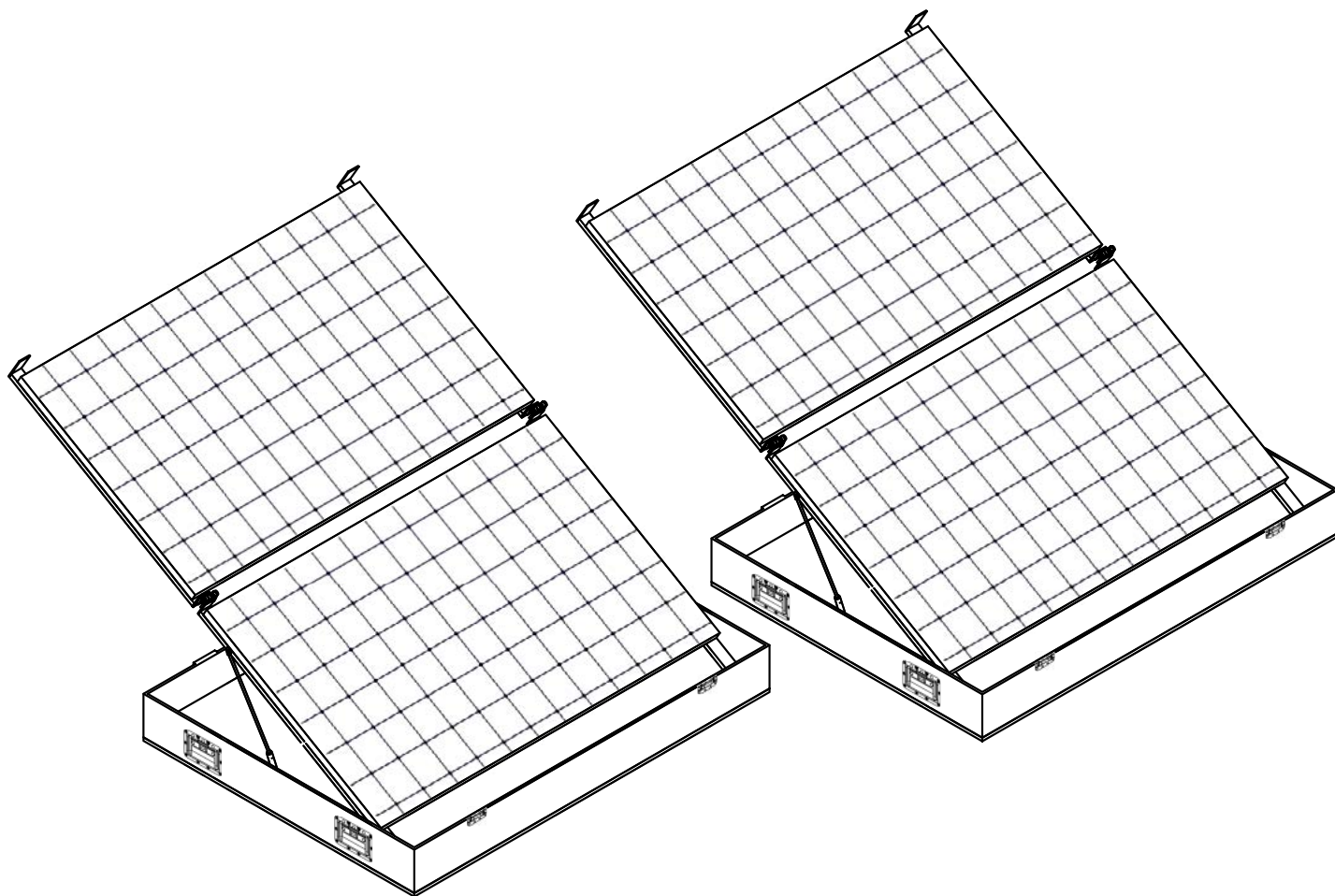

SOLAR STATION **FLYPV 1700**

DATASHEET



FLYPV 1700



**PRODUCES
ENERGY**



MOBILE

MOBILE POWER
1700 Wp of solar power packed into an ultra-mobile flycase

INSTANT SETUP
Quick deployment with integrated gas struts

100% COMPATIBLE
Works with all standard batteries on the market

SCALABLE POWER
Connectable modules to boost your solar capacity as needed

ELECTRICAL SPECIFICATIONS

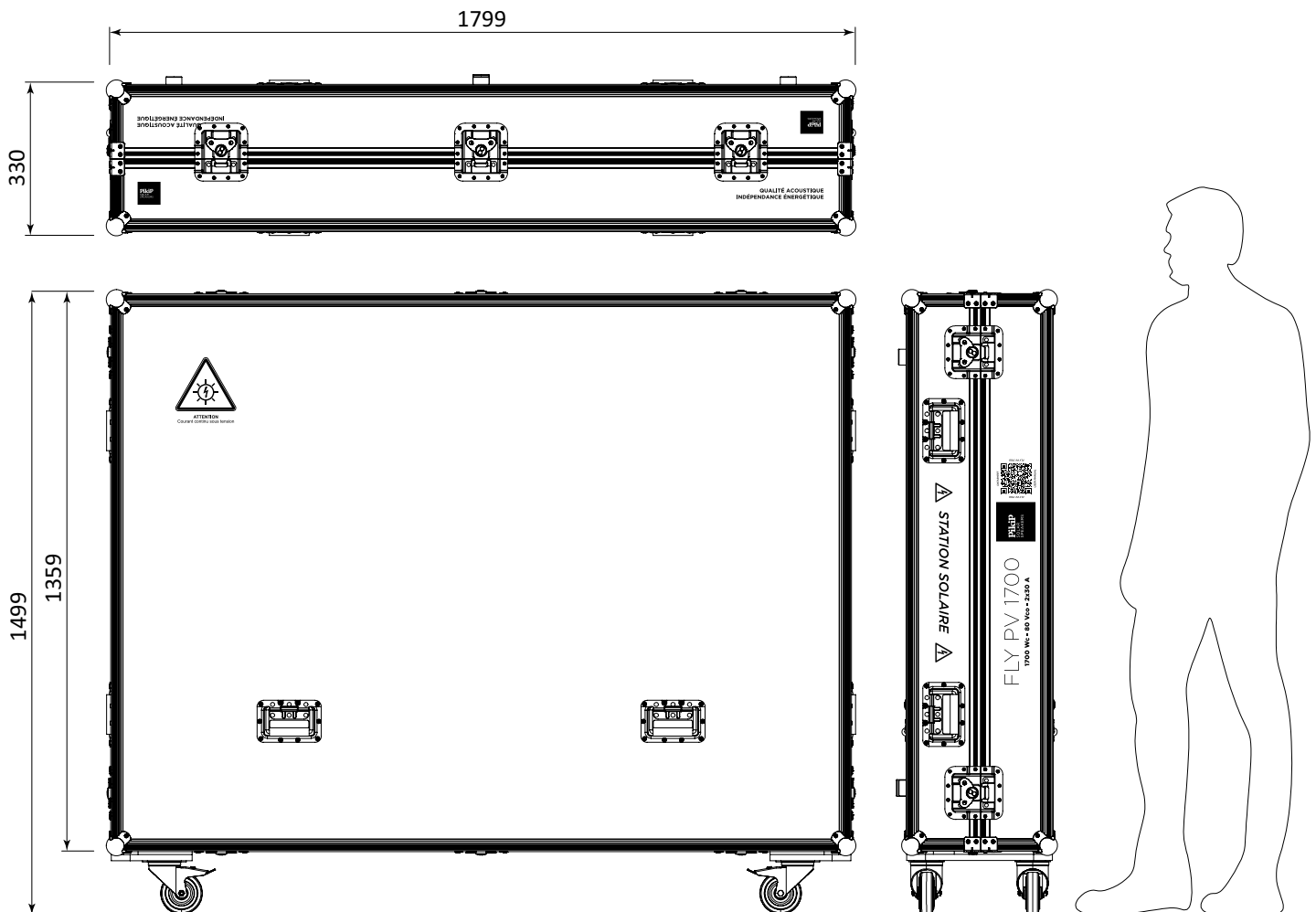
- Photovoltaic power supply consisting of two 870 Wp units / Interconnection via junction box / TÜV certified / ISO 9001
- Compatible with 48V and 24V batteries on the market
- 10 m of 3G4 cable (2P+PE) with MC4 connectors and equipotential bonding

PHOTOVOLTAIC POWER	4 photovoltaic panels of 435 Wp each, total 1740 Wp, stackable
OPEN CIRCUIT VOLTAGE	Vco : 80V per unit
OPERATING CURRENT	Impp: 13A per unit

STRUCTURE

- Can be installed on any type of flat ground
- Rack made of 10 mm Finnish birch plywood with black PVC finish / 35 mm aluminum profiles / Steel corners / 10 recessed "Push Back" latches / Recessed handles / 4 Ø100 mm casters with brakes

DIMENSIONS FERMÉ (LXPXH)mm	1799 x 330 x 1499
WEIGHT	160kg



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