SOLAR POWERED VACCINE REFRIGERATORS

HYBRID SERIES

- Plug & Play complete kit
- Supports secondary loads
- 7-year Battery Life Guaranteed
- Manufactured in United States
- Meets or exceeds WHO standards

DC-Powered Refrigeration

SunDanzer

SPECIFICATIONS

The HYBRID series models meet or exceed all current WHO PQS standards for off-grid vaccine storage but are not listed on the PQS as the WHO does not yet have a category for hybrid units.

DCRV20-KIT		DCRV75-KIT
20L	**Vaccine volume**	**75L**
LiFePO4, 12V, 25ah	Battery	LiFePO4, 12V, 50ah
R600a	Refrigerant	R600a
>100 hours	**Autonomy**	**>100 hours**
Grade "A" Best	Freeze Protection	Grade "A" Best
+5°C to 43°C	Ambient Range	+5°C to 43°C
68 x 64 x 78 cm	Unit Dimensions (WxDxH)	97 x 78 x 86 cm
53.5 kg	**Shipping weight**	**105 kg**
2 x 100 W	Solar Modules	2 x 100 W
12V solar PV	Energy Source	12V solar PV
1.0 or 3.5 kWH/d	**Solar Reference**	**2 kW/d**
<10 hours	Initial Cool down	<12 hours

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