

©Mobile Power Int.  
Patent Pending

## MP-TRK 6

### Mobile Solar Power System



-With Dual-Axis Tracking positioning system for up to 40% more power.

-Military Spec Design, Rugged, Lightweight, and Affordable

-Built for the Harshes Elements and Terrains throughout Local and Remote Off-Grid locations.

**MADE IN THE USA**



**Up to 10,800 Gallons per Day**  
**Can fit 6 in standard 40 ft shipping container**

#### MP-TRK 6

CATEGORY:	#	Unit.	Data US (Metric)
Ext. Dimensions:	x	L x W x H	162" x 88" x 94" (4114 x 2235 x 2387)
Weight:	x	Dry	2,800 LBS ( 1,270 Kg )
Construction:	1	Material	Steel, Aluminum (Trailer platform for easy mobility)
Solar Panels:	6	Total Wattage	1050 W/h (175 Watts each)
Batteries:	4	Capacity	12 kWh (AGM or GEL, Maintenance free)
Inverter:	1	VDC, WATTS	48 VDC, 3 kW
Charge Controller:	1	Type, Current	MPPT, 60A
Solar Tracker:	1	Attached	Dual Axis Solar Tracking System
Warranty:	<b>18 Months - Comes with estimated 18 months replacement filters FREE</b>		
<b>OPTIONAL WATER PURIFICATION PACKAGES</b>			<b>14 Hour Standard Operation</b>
MP-TRK 6 FR *	x	Up to - 15 gpm (57 lpm) / 10,800 gpd	Lightly contaminated fresh w ater sources

FR = Fresh Water Filtration  
TERMS: ex-works Voorhees, New Jersey – USA

