



SOLAR PORTABLE SYSTEM

MODEL NO	SPECIFICATION	PICTURE	MOQ
<p>H006A (300W)</p>	<p>Solar module: Poly-crystal silicon solar panel 24W 18V Battery storage: 12V 34AH Highly effective reliably Non-maintaining Lead-Acid Battery Output Power: 300Watts * Input 1: 24W 18V * Input 2: AC 110V--240V * Input 3: For customers to add extra PV solar panel * Output 1: AC 220V 50/60HZ (Or to do oupt Voltage according to your country Voltage) Working time: support 300Watts domestic electronic appliances to work about 2 hours Workable temperature: -20-70℃ Product Size:46x29x15CM, 19KGS Carton Size: 55X39.3X37.5CM, 0.081CBM, 22.3kgs, 1PC/CTN N.W.: 19KGS, G.W.: 22.3KGS 20'FCL:400sets MOQ: 100PCS</p>		<p>100pcs</p>
<p>H006B WITH WHEELS (500W)</p>	<p>Solar module: Poly-crystal silicon solar panel 28W 18V Battery storage: 12V 76AH Highly effective reliably Non-maintaining Lead-Acid Battery Output power: 500Watts * Input 1: 28W 18V * Input 2: AC 110V--240V * Input 3: For customers to add extra PV solar panel * Output 1: AC 220V 50/60HZ(Or to do oupt Voltage according to your country Voltage) * Output 2: 12VDC Working time: support 500Watts domestic electronic appliances to work about 2 hours Workable temperature: -20-70℃ Product Size:50x29x29CM, 36.5KGS Carton Size: 55X40X36CM, 0.081CBM, 38kgs, 1PC/CTN N.W.: 36.5KGS, G.W.: 38KGS 20'FCL:400sets MOQ: 100PCS</p>		<p>100pcs</p>