



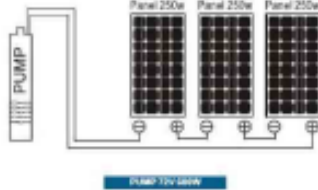
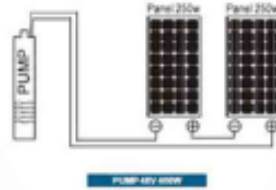
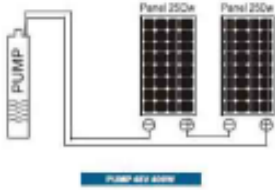
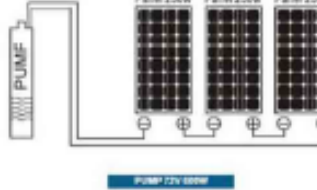


# DC SOLAR PUMP 2nd GENERATION DEEPWELL

MODEL NO.	SYDC72V/I-60-3-0.6-1	SPDC24V/I-40-3-0.4-1	SYDC48V/I-50-3-0.4-1	SPDC24V/I-50-3-0.6-1
Description	IMPELLER DC72V 600W MAX HEAD 60M MAX FLOW 3M <sup>3</sup> /H cable 20m	IMPELLER DC24V Max 40M 400W MAX FLOW 3M <sup>3</sup> /H cable 20m	IMPELLER DC48V Max 50M 400W MAX FLOW 3M <sup>3</sup> /H cable 20m	IMPELLER DC24V Max 50M 600W MAX FLOW 3M <sup>3</sup> /H cable 20m
PICTURE				
RECOMMEND SOLAR CONNECTION (series connection)	 PUMP 72V 600W	 PUMP 24V 400W	 PUMP 48V 400W	 PUMP 24V 600W
RECOMMEND BATTERY CONNECTION (series connection)	6 BATTERY 12V bigger then 25A series connection	TWO BATTERY 12V bigger then 25A series connection	4 BATTERY 12V bigger then 25A series connection	TWO BATTERY 12V bigger then 25A series connection