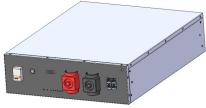













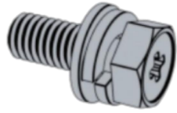
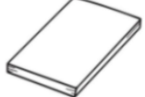



# SDC10-Box5 packing list

NO.	Part name/size	Quantity	Photo	Used for
1	Battery pack	1		
2	Stacking brackets	4		Stacking brackets
3	Power cord, SC25-8 at one end, SC25-10 at the other end, AWG4# silicone wire 3512, L=1500mm, Black color	1		output cable-
4	Power cord, SC25-8 at one end, SC25-10 at the other end, AWG4#silicone wire 3512, L=1500mm, Red color	1		output cable+
5	Cross countersunk head screws_thin head_M5*8mm_8.8 grade 304 stainless steel	12		To lock stacking bracket
6	Super five categories_RJ45 shielded crystal head	4		To remake the communication cable's crystal head when necessary.

7	V1.0_RJ45 crystal plug_ Black Super Class 5 Unshielded_ T568B color line sequence_ Line length 160mm_ RJ45 crystal plug	1		Communication cable for parallel of multiple packs
8	V1.0_RJ45 crystal plug_ Black Super Class 5 Unshielded_ Customized wire sequence 4 on 4_ 5 on 5_ Line length 2000mm_ RJ45 crystal plug	1		Communication cable between master pack and inverter
9	Red Nylon Tube Terminal_VE25-25_Purple Copper with Tin Plating	1		Accessory terminals
10	Black Nylon Tube Terminal_VE25-25_Purple Copper with Tin Plating	1		Accessory terminals
11	Flat gasket M8 * 20 * 1.5mm_8.8 grade 304 stainless steel	2		Accessory gasket
12	SC35-8_Purple Copper Tinned Terminals	2		Accessory terminals
13	SC25-8_Purple Copper Tinned Terminals	2		Accessory terminals
14	Yellow-green two-color grounding Cable	1		Grounding Cable
15	Screw Cross outer hexagon three combination screws _M6*12mm_8.8 grade 304 stainless steel	1		Grounding screw
16	Outgoing Inspection Report	1		Outgoing Inspection Report
17	2g moisture-proof desiccant	2		Moisture-proof