



On Board Charger(OBC) and Combo Series

Item	Part Name	Model Name	Power (W)	Input Voltage (VAC)	Output Voltage(VDC)	Output Current(A)	Efficiency	Size(mm)	Cooling System	Weight(Kg)	Certificate
1	6.6KW OBC	ATC6K6-220S380-M	6600	85-265	200~450	20	≥94%	279x172x58	N/A	4.5	CE
2		ATC6K6-220S540-M			400~650	14					
3		ATC6K6-220S640-M			450~750	12					
4		ATC6K6-220S380-A			200~450	20		324x211x119	Fan	9	
5		ATC6K6-220S540-A			400~650	14					
6		ATC6K6-220S640-A			450~750	12					
7		ATC6K6-220S380-W			200~450	20		326x211x83	Liquid	8	
8		ATC6K6-220S540-W			400~650	14					
9		ATC6K6-220S640-W			450~750	12					
10	10KW OBC	ATC10K-220S750-W	10000	85-265	500~850	16	≥94%	369x238x98	Liquid	10.5	N/A
11	11KW OBC	ATC11K-380S380-M	11000	3 phase 304~456 1 phase 175~265	200~450	32	≥94%	300x200x60	N/A	6.5	CE
12		ATC11K-380S540-M			400~650	23					
13		ATC11K-380S640-M			450~750	20					
14		ATC11K-380S380-W			200~450	32		369x238x98	Liquid	10.5	
15		ATC11K-380S540-W			400~650	23					
16		ATC11K-380S640-W			450~750	20					
17	22KW OBC	ATC22K-380S380-W	22000	3 phase 304-456 1 phase 175-265	200~450	64	≥94%	370x252x158	Liquid	20	CE
18		ATC22K-380S540-W			400~650	46					
19		ATC22K-380S640-W			450~750	40					
20	40KW OBC	ATC40K-380S380-W	40000	3 phase 304~456 1 phase 175~265	250~450	120	≥94%	448x380x160	Liquid	38	
21		ATC40K-380S540-W			400~650	80					
22		ATC40K-380S640-W			450~750	80					



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23	D2KW + C6.6KW Bidirectional	ATD2KCB6K6B-D14C380-M	OBC : 6600 DCDC : 2000	OBC : 85~265 DCDC : 250~450Vdc	OBC : 250~450 DCDC : 9~16	OBC : 20 DCDC : 145	≥94%	270x175x60	N/A	5.5	N/A
24		ATD2KCB6K6B-D14C380-W						326x211x83	Liquid	9	
25		ATD2KCB6K6-D14C750-M	OBC : 6600 DCDC : 2000	OBC : 85~265 DCDC : 500~850Vdc	OBC : 500~850 DCDC : 9~16	OBC : 10 DCDC : 145	≥94%	270x175x60	N/A	5.5	
26		ATD2KCB6K6-D14C750-W						326x211x83	Liquid	9	
27	D2.5KW + C6.6KW	AT2K5D6K6B-270S400L	OBC : 6600 DCDC : 2500	OBC : 85~265 DCDC : 270~450Vdc	OBC : 270~450 DCDC : 9~16	OBC : 22 DCDC : 180	≥92%	279x202x68	Liquid	5.5	
28	D3KW + C6.6KW Bidirectional	ATD3KCB6K6D-D14C380-M	OBC : 6600 DCDC : 3000	OBC : 85~265 DCDC : 250~450Vdc	OBC : 250~450 DCDC : 9~16	OBC : 22 DCDC : 215	≥94%	210x160x61	N/A	5	
29		ATD3KCB6K6D-D14C380-W						369x238x98	Liquid	12	
30		ATD3KCB6K6D-D14C750-M		OBC : 85~265 DCDC : 500~850Vdc	OBC : 500~850 DCDC : 9~16	OBC : 10 DCDC : 215	≥94%	210x160x61	N/A	5	
31		ATD3KCB6K6D-D14C750-W						369x238x98	Liquid	12	
32	D2.5KW + C11KW Bidirectional	ATD2K5CB11KC-D14C380-M	OBC : 11000 DCDC : 2500	OBC 3 phase 304~456 1 phase 176~264 DCDC : 250~450Vdc	OBC : 250~450Vdc DCDC : 9~16	OBC : 32 DCDC : 180	≥94%	270x175x60	N/A	5.5	
33		ATD2K5CB11KC-D14C380-W						369x238x98	Liquid	12	
34		ATD2K5CB11KC-D14C750-M		OBC 3 phase 304~456 1 phase 176~264 DCDC : 500~850Vdc	OBC : 500~850 DCDC : 9~16	OBC : 16 DCDC : 180	≥94%	270x175x60	N/A	5.5	
35		ATD2K5CB11KC-D14C750-W						369x238x98	Liquid	12	
36	D3KW + C11KW Bidirectional	ATD3KCB11K-D14C380-M	OBC : 11000 DCDC : 3000	OBC 3 phase 304~456 1 phase 176~264 DCDC : 250~450Vdc	OBC : 250~450 DCDC : 9~16	OBC : 32 DCDC : 218	≥94%	270x175x60	N/A	5.5	
37		ATD3KCB11KB-D14C380-W						369x238x98	Liquid	12	
38		ATD3KCB11KC-D14C750-M	OBC : 11000 DCDC : 3000	OBC 3 phase 304~456 1 phase 176~264 DCDC : 500~850Vdc	OBC : 500~850 DCDC : 9~16	OBC : 16 DCDC : 215	≥94%	270x175x60	N/A	5.5	
39		ATD3KCB11KC-D14C750-W						369x238x98	Liquid	12	
40	D1.5KW + C3.3KW + PDU	AT3HD1K5C3K3B-D14C380-W	OBC : 3300 DCDC : 1500	OBC : 85~265 DCDC : 250~450Vdc	OBC : 250~450 DCDC : 9~16	OBC : 10 DCDC : 108	≥94%	329x211x180	Liquid	18	
41	D2KW + C6.6KW + PDU	AT3HD2K6K6-D14C380-W	OBC : 6600 DCDC : 2000	OBC : 85~265 DCDC : 200~450Vdc	OBC : 200~450 DCDC : 9~16	OBC : 20 DCDC : 180	≥94%	329x211x180	Liquid	18	
42	D2.7KW + C11KW + PDU	AT3HD3KCB11KB-D14C380-W	OBC : 11000 DCDC : 2700	OBC 3 phase 304~456 1 phase 176~264 DCDC : 250~450Vdc	OBC : 250~450 DCDC : 9~16	OBC : 32 DCDC : 192	≥94%	412x292x112	Liquid	15	