

G83/1-1
Compliant Inverters
As accepted by SSE

Maker	Model	Maximum AC Output W	Maximum AC Current A
Aero - Sharp Electric Technologies Co Ltd	HR-INV-X01-006	660	2.87
	HR-INV-X01-010	1100	4.78
	HR-INV-X01-015	1650	7.17
	HR-INV-X01-020	2200	9.57
	HR-INV-X01-028	3080	13.39
	HR-INV-X01-030	3300	14.35
Beijing United Power Science & Technology	JLB-230/1K	1500	6.52
Diehl Akostiftun & Co. Kg	Platinum 2100S	1900	8.26
	Platinum 2800S	2600	11.30
	Platinum 3100S	2800	12.17
	Platinum 3800S	3600	15.65
EverSolar	TL 1500 AS	1650	7.17
	1700 GB	1650	7.17
	2000 GB	1980	8.61
	TL 2100	1980	8.61
	TL 3200	3080	13.39
Evoco Energy	EVO2000	2000	8.70
Fronius	IG15	1500	6.52
	IG20	2000	8.70
	IG30	2650	11.52
	IG Plus 30 V	3000	13.04
	IG Plus 35 V	3500	15.22
	IG TL 3.0	3000	13.04
	IG TL 3.6	3600	15.65
Growatt	Growatt 2000	2000	8.70
	Growatt 3000	2850	12.39
Kaco Powador	2002	1650	7.17
	3002	2500	10.87
	4202	3500	15.22
Mastervolt			
	Soladin 600	518	2.25
	XS2000	1575	6.85
	XS3200	2625	11.41
	XS4300	3465	15.07
Power-one Auroura	PVI-2000	2000	8.70
	PVI-2000-OUTD	2000	8.70
	PVI-3000-OUTD	3300	14.35
	PVI-3600	3600	15.65
SMA Solar Technology			
	SB 1100	1100	4.78
	SB 1200	1200	5.22
	SB 1700	1700	7.39
	SB 2000	2000	8.70
	SB 2500	2500	10.87
	SB 3000	3000	13.04
	SB 3300	3600	15.65
Stecagrid	SB3800/V	3680	16.00
	300	300	1.30
	500	500	2.17
	1900	1840	8.00
	2000+	2000	8.70
Sun Grow	2010+	2000	8.70
Sun Grow	SG1K5TL	1500	6.52
	SG2K5TL	2500	10.87