

Addendum Addenda

Sunmaster XS 4300 XS 3200 XS 2000

English Nederlands Deutsch Français Castellano Italiano

Country code

FRANCE QNS → ENS

	Sunmaster XS4300	Sunmaster XS3200	Sunmaster XS2000
GRID OUTPUT (AC)			
NETSPANNING (AC)			
NETZAUSGANG (AC)			
SORTIE RESEAU (CA)			
SALIDA DE RED (CA)			
GRID OUTPUT (AC)			
Nominal power at 45°C ambient*	3300W	2500W	1500W
Maximum power	3465W	2625W	1575W
Voltage*	230V AC single phase (184-265V country dependent)	230V AC single phase (184-265V country dependent)	230V AC single phase (184-265V country dependent)
Rated current	15A	11A	7A
Maximale stroom			
Zulässige Stromstärke			
Courant nominal			
Corriente nominal			
Corrente nominale			
Fuse	6.3x32 mm. 250V/30A T (ceramic)	6.3x32 mm. 250V/20A T (ceramic)	6.3x32 mm. 250V/20A T (ceramic)
Frequency*	45 – 65Hz, country dependent	45 – 65Hz, country dependent	45 – 65Hz, country dependent
Power factor	> 0.99 at full power	> 0.99 at full power	> 0.99 at full power
Stand-by power	< 0.5W	< 0.5W	< 0.5W
EU efficiency	94.6% @ 370V	94.3% @ 400V	94.4% @ 300V
Maximum efficiency	95.6%	95.4%	95.7%
AC connections	PG-13.5 gland and screw terminals 2.5 - 4 mm ²	PG-13.5 gland and screw terminals 2.5 - 4 mm ²	PG-13.5 gland and screw terminals 2.5 - 4 mm ²