

# FSP Power Never Ends !

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Effective Date : 03 Februari 2022

<b>Power Supply Unit (PSU) Limited Lifetime Warranty 1 Year Replace 1 to 1 (Hexa+ &amp; Hyper) - 2 Years Replace 1 to 1 (Aurum Series)</b>																	
Model	Remark	MSRP	Wattage	+ 12V Rail	Efficiency	Certification	PFC	EPS 12V 4+4 pin	EPS 12V 4pin	SATA	4 pin Molex	PCI-E 6+2 pin	Chasis Fan	Color	Modular	Protection	Form Factor
<b>TWINS PRO</b>																	
TWINS PRO 900 (FSP900-50REB)	L	Rp 7.520.000	900W	Single	>90%	80 PLUS Gold	Active	2	N/A	6	2	4	Dual ball bearing fan, 40mm	Black	No	OCP, OVP, SCP, OPP, OTP, FFP, UVP	PS2 ATX Redundant
TWINS PRO 700 (FSP700-50RAB)	L	Rp 6.210.000	700W	Single	>90%	80 PLUS Gold	Active	2	N/A	6	2	4	Dual ball bearing fan, 40mm	Black	No	OCP, OVP, SCP, OPP, OTP, FFP, UVP	PS2 ATX Redundant
PSU TWINS PRO 500-50RAB GOLD	R	Rp 5.299.000	500W	Single	>90%	80 PLUS Gold	Active	2	N/A	6	2	4	Dual ball bearing fan, 40mm	Black	No	OCP, OVP, SCP, OPP, OTP, FFP, UVP	PS2 ATX Redundant
<b>SFX DAGGER PRO</b>																	
SFX 850W Dagger Pro	R	Rp 2.127.000	850W	Single	>90%	80 PLUS Gold	Active	N/A	1	5	2	2	92 mm	Black	Yes	OCP, OVP, SCP, OPP, OTP, UVP	SFX12V
SFX 750W Dagger Pro	R	Rp 1.899.000	750W	Single	>90%	80 PLUS Gold	Active	N/A	1	5	2	2	92 mm	Black	Yes	OCP, OVP, SCP, OPP, OTP, UVP	SFX12V
SFX 650W Dagger Pro	R	Rp 1.764.000	650W	Single	>90%	80 PLUS Gold	Active	N/A	1	5	2	2	92 mm	Black	Yes	OCP, OVP, SCP, OPP, OTP, UVP	SFX12V
<b>PSU SFX PRO 80+ BRONZE</b>																	
PSU SFX PRO 450W 80+ BRONZE	L	Rp 966.000	450W	Single	>88%	80 PLUS Bronze	Active	N/A	1	3	3	2	85 mm	Black	No	OCP, OVP, SCP, OPP, OTP, UVP	SFX12V
PSU PRO SFX 350WE	NA	Rp 867.000	350W	Single	>88%	80 PLUS Bronze	Active	N/A	1	3	3	1	85 mm	Black	No	OCP, OVP, SCP, OPP, OTP, UVP	SFX12V
<b>FSP300-60GHS</b>																	
FSP300- 60GHS	L	Rp 590.000	300W	Dual	>88%	80PLUS Bronze	Active	N/A	1	2	3	N/A	80 mm	Grey Standard	No	OCP, OVP, SCP, OPP, OTP, UVP	SFX12V
<b>FSP HV Pro Series</b>																	
FSP HV PRO 550W 80+ BRONZE	R	Rp 631.800	550W	Single	>85%	80PLUS Bronze 230V	Active	2	N/A	4	2	2	120mm	Black	No	OCP, OVP, OPP, SCP	ATX PSU
FSP PSU HV PRO 650W 80+ BRONZE	R	Rp 717.000	650W	Single	>85%	80PLUS Bronze 230V	Active	2	N/A	4	2	1	120 mm	Black	No	OCP, OVP, OPP, SCP	ATX PSU

**new HEXA Plus Series**



FSP Hexa 400 80+	C	Rp	465.000	400W	Dual	>80%	Meet 80Plus	Active	1	N/A	5	2	1	120 mm	Black	No	OVP, SCP, OPP	ATX12 v2.4
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**HYPER M Series**



Hyper M550 85+ Semi Modular	NA	Rp	938.000	550W	Single	> 85%	80PLUS Bronze		1		8		4	120 mm	Black	Yes	OCP, OVP, SCP, OPP, OTP	ATX PSU
Hyper M650 85+ Semi Modular	NA	Rp	1.088.000	650W	Single	> 85%	80PLUS Bronze		1		8		4	120 mm	Black	Yes	OCP, OVP, SCP, OPP, OTP	ATX PSU

**HYDRO PTM+**



HYDRO PTM+ 1200W (PPA12A0802)	C	Rp	7.870.000	1200W	Single	>88%	80Plus Platinum	Active	2	N/A	12	4	8	135 mm Intelligent Fan	Black	No	OCP,OVP,OPP,SCP,UVP, OTP	ATX 12V V2.3
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**HYDRO PTM Pro**



Model	Remark	MSRP	Wattage	+ 12V Rail	Efficiency	Certification	PFC	EPS 12V 4+4 pin	EPS 12V 4pin	SATA	4 pin Molex	PCI-E 6+2 pin	Chasis Fan	Color	Modular	Protection	Form Factor
FSP PSU HYDRO PTM PRO 850W	NA	Rp 2.999.000	850W	Single	≥ 92%	80Plus Platinum	Active	3		14	5	8	135mm	Black	Full Modullar	OCP, OVP, SCP, OPP, OTP, UVP	ATX
FSP PSU HYDRO PTM PRO 1200W	C	Rp 4.250.000	1200W	Single	≥ 92%	80Plus Platinum	Active	3		14	5	8	135mm	Black	Full Modullar	OCP, OVP, SCP, OPP, OTP, UVP	ATX

**HYDRO G Pro**



FSP PSU Hydro G Pro 750W 80+ Gold M	R	Rp	1.745.000	750W	Single	90%	80 PLUS Gold	Active PFC	2	N/A	14	5	4	120mm	Black	Full Modullar	OCP, OVP, OPP, SCP, OTP	ATX
FSP PSU Hydro G Pro 850W 80+ Gold M	R	Rp	1.999.000	850W	Single	90%	80 PLUS Gold	Active PFC	2	N/A	14	5	6	120mm	Black	Full Modullar	OCP, OVP, OPP, SCP, OTP	ATX
FSP PSU Hydro G Pro 1000W 80+ G M	R	Rp	2.655.000	1000W	Single	90%	80 PLUS Gold	Active PFC	2	N/A	14	5	8	120mm	Black	Full Modullar	OCP, OVP, OPP, SCP, OTP	ATX

**HYDRO**



PSU HGE550 80+ Gold Modular	R	Rp	1.231.000	550W	Single	≥ 90%	80Plus Gold		1		8		4	FDB Fan, 135mm	Black	Yes	OCP, OVP, SCP, OPP, UVP, OTP	ATX
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**HYDRO GE Series**



HYDRO GE 650 (HGE650)	NA	Rp	1.468.000	650W	Single	>90%	80Plus Gold	Active	1	N/A	12	3	4	135 mm (FDB)	Black	Yes (Full)	OCP, OVP, OPP, SCP, UVP, OTP	ATX 12V V2.3
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**HYDRO K**



FSP PSU Hydro K 600W 80+ Bronze	C	Rp	829.000	600W	Single	>88%	80 PLUS 230V Bronze	Active	1	N/A	10	3	4	120mm	Black	No	OCP/OVP/SCP/OPP	ATX 12V V2.3
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**Canon Series (Industrial PSU/Mining)**

FSP 1300-50YD	L	Rp	2.770.000	1300W	Single	>85%	80Plus Bronze	Active	N/A	2	9	6	12	120mm	Silver	No	OCP, OVP, SCP, OPP, OTP, UVP	ATX 12V V2.4
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**UPS - Line Interactive (AVR Included) Warranty 2 Years (Battery 1 Year)**

Model	Remark	MSRP	Capacity	AVR	Input/ Voltage	Input/ Frequence	Waveform(Batt. Mode)	Battery Type	Dimension, D x W x H (mm)	Typical Recharge Time	Features
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**FP Series (Line-Interactive)**



FP 600	C	Rp	476.000	600 VA / 360W	Yes	220/230/240 VAC	60/50 Hz (auto sensing)	Simulated Sine Wave	12 V/ 7AHx 1	279 x 101 x 142	4-6 hours recover to 90% capacity	Compact size Excellent microprocessor control guarantees high reliability Boost and buck AVR for voltage stabilization Auto restart while AC is recovering Off-mode charging Cold start function Generator compatible
FP 800	NA	Rp	599.000	800 VA / 480W	Yes	220/230/240 VAC	60/50 Hz (auto sensing)	Simulated Sine Wave	12 V/ 9AH x 1	279 x 101 x 142	4-6 hours recover to 90% capacity	

**iFP Series**

iFP 1000 (PPF6001301)	R	Rp	1.155.000	1000 VA / 600W	Yes	220/230/240 VAC	60/50 Hz (auto sensing)	Simulated Sine Wave	11 V/ 7AH x 2	320x130x182	4-6 hours recover to 90% capacity	
iFP 1500 (PPF9003101)	NA	Rp	1.855.000	1500 VA / 600W	Yes	220/230/240 VAC	60/50 Hz (auto sensing)	Simulated Sine Wave	12 V/ 9AH x 2	320x130x182	4-6 hours recover to 90% capacity	
iFP 2000 (PPF12A1601)	NA	Rp	2.250.000	2000 VA / 1200 W	Yes	220/230/240 VAC	60/50 Hz (auto sensing)	Simulated Sine Wave	12 V/ 9AH x 2	320x130x182	4-6 hours recover to 90% capacity	

**Champ Series  
(Online UPS)**



Champ 1K	C	Rp	3.640.000	1000 VA / 900 W	Yes	200/208/220/230/240VAC	40Hz ~ 70 Hz	Pure Sinewave	12 V / 9 AH, 2	282 x 145 x 220 mm	4 hours recover to 90% capacity	True double-conversion, Microprocessor control optimizes reliability Input power factor correction, Output power factor 0.9 Wide input voltage (120 V – 300 V), Converter mode available ECO mode for energy saving, Generator compatible Charger capacity expansion to 6A for long-run models Smart SNMP works well with either USB or RS-232 together Comprehensive display allows easy monitoring and access of UPS status
Champ 2K	L	Rp	8.740.000	2000 VA / 1800 W	Yes	200/208/220/230/240VAC	40Hz ~ 70 Hz	Pure Sinewave	12 V / 9 AH, 4	397 x 145 x 237 mm	4 hours recover to 90% capacity	
Champ 3K	L	Rp	11.800.000	3000 VA / 2700 W	Yes	200/208/220/230/240VAC	40Hz ~ 70 Hz	Pure Sinewave	12 V / 9 AH, 6	421 x 190 x 336 mm	4 hours recover to 90% capacity	
Champ 6K	NA	Rp	18.920.000	6000 VA / 5400 W	Yes	200/208/220/230/240VAC	46~54 Hz or 56~64 Hz	Pure Sinewave	12 V / 9 Ah 16 / 20	442 x 190 x 688	9 hours recover to 90% capacity	

**Knight Series  
(Online UPS)**

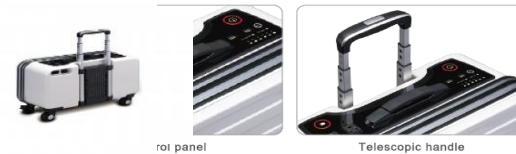


FSP Knight RM 10KR	NA	Rp	48.730.000	1000 VA / 900 W	Yes	200/208/220/230/240VAC	46Hz ~ 54 Hz	Pure Sinewave	12V/9Ah*20	668 x 438 x 88 mm	4 hours recover to 90% capacity
Knight Tower 10K	NA	Rp	42.570.000	1000 VA / 900 W	Yes	200/208/220/230/240VAC	46Hz ~ 54 Hz	Pure Sinewave	12V/9Ah*20	442 x 190 x 688	4 hours recover to 90% capacity
Knight RM-L 10KR-L (no battery)	NA	Rp	35.420.000	1000 VA / 900 W	Yes	200/208/220/230/240VAC	46Hz ~ 54 Hz	Pure Sinewave	12V/9Ah*20	668 x 438 x 88 mm	4 hours recover to 90% capacity

**Battery UPS**

Model	Remark	MSRP	Voltage	Cell	Capacity	Dimensions	Weight
Battery 12V7AH	NA	Rp 283.500	12 V	6	7.2 Ah	151x65x94 mm	2.75 kg
Battery 12V9AH	R	Rp 323.000	12 V	6	9 Ah	151x65x94 mm	2.75 kg

**FSP Energy Storage System**



Model	Remark	MSRP	Capacity	AVR	Input/ Voltage	Input/ Frequency	Waveform(Batt. Mode)	Battery Type	Dimension, D x W x H (mm)	Typical Recharge Time	Features
FSP Emergy 1000	NA	Rp 37.000.000	0.9kWh	Yes	220-240V	50-60Hz	Pure Sinewave	Lithium Ion	425 x 235 x 370 mm	2 Hours to 100%	No diesel, no smoke, no noise, no bad smell and no pollution. Portable electric power and outstanding convenience due to slim design to avoid annoying wires. High power charger (600W) and Inverter (1.5kVA). Very quiet operation (no fan) thanks to high conversion efficiency (>90%) charger & inverter. Pure Sine Wave AC output for precision equipment. Selectable on-line UPS or stand-by UPS mode. Support Green Power (Photovoltaics, PV) charging and environment friendly. Stable & reliable name-brand battery cells from fully automatic production lines.