












UPS TYPE	Off-line			Line-interactive				On-line			
											
SERIES	NANO	NanoFit	FP	Eco	iFP	Eufo	Champ	Custos 9X+	Proline	EPOS	Mplus
Phase (Input / Output)	1/1		1/1	1/1	1/1	1/1	1/1	1/1	3/1, 3/3	3/3	3/3
OUTPUT WAVEFORM	Simulated Sine Wave		Simulated Sine Wave				Pure Sinewave	Pure Sinewave			
Power Configuration	Single-phase System		Single-phase System				Single-phase System		Three-phase System		
POWER RATING (kVA)											
300											▲
210											▲
180											▲
120											▲
90										▲	▲
80										▲	▲
60										▲	▲
40										▲	▲
30									▲		▲
20									▲		
15									▲		
10							▲		▲		
6							▲		▲		
3						▲	▲		▲		
2			▲		▲	▲	▲		▲		
1.5			▲		▲	▲	▲		▲		
1.1			▲		▲	▲	▲		▲		
1			▲		▲	▲	▲		▲		
0.8	▲	▲	▲	▲	▲	▲	▲		▲		
0.6	▲	▲	▲	▲	▲	▲	▲		▲		
TYPE	Wall-mounted		Tower	Wall-mounted	Tower	Rack-mount	Tower / Rack-mount	Rack-mount	Tower		
Outlet Type	Receptacle			Receptacle			Receptacle / Terminal Block		Terminal Block		
Programmable Management Outlets	-	-	-	-	-	●	-	●	-	-	-
Build in AVR	-	-	●	●	●	●	-	-	-	-	-
Long-run Model	-	-	-	-	-	○	○	○	●	●	●
LCD	-	○	-	-	●	●	●	●	●	●	●
RJ 11/45 Protect Port	-	○	-	○	●	●	-	●	●	●	●
5V/1A Charger or USB Comm Port	-	○	-	○	●	●	●	●	●	●	●
Battery Mode Efficiency > 80%	-	-	-	-	-	●	●	●	●	●	●
Transfer Time (AC to battery mode)=0ms	-	-	-	-	-	-	●	●	●	●	●
Transfer Time (AC to bypass mode)=0ms	-	-	-	-	-	-	○	○	●	●	●
THDi/THDv	-	-	-	-	-	●	●	●	●	●	●
Intelligent Slot	-	-	-	-	-	●	●	●	●	●	●
Emergency Power Off	-	-	-	-	-	●	○	●	●	●	●
Advance ECO Mode	-	-	-	-	-	-	●	●	●	●	●
PFC Function	-	-	-	-	-	●	●	●	●	●	●
Maintain bypass Switch	-	-	-	-	-	-	-	○	○	●	●
Parallel Function (n+1)	-	-	-	-	-	-	-	○	○	○	○
Mean time to recovery, MTTR	-	-	-	-	-	-	-	-	-	○	●

Note: ●standard / Option / — None