

## Galileo - UPS устройство непрекъсваемо токозахранващо

UPS Type	T *	T *	T *	RT (2U)**	RT (2U)**	RT (2U)**	
Rating (VA)	1000	2000	3000	1000	2000	3000	
Nominal power (W)	900	1800	2700	900	1800	2700	
UPS dimensions WxDxH (mm)	144x367x236	151x444x322	189x444x322	440x390x88	440x475x88	440x600x88	
UPS weight (kg)	11.2	18.8	24.9	12.0	17.0	26.5	
<b>Input</b>							
Connection type	1 IEC 320-C14						
Nominal voltage	230 Vac single phase						
Voltage range	195÷260 Vac						
Frequency and range	50/60 Hz, 45÷65 Hz						
Power factor	0.98			0.99			
Current distortion (THDi)	<3%						
<b>Output</b>							
Connection type	3 IEC 320-C13 1 Schuko	3 IEC 320-C13 2 Schuko	6 IEC 320-C13 2 Schuko	3 IEC 320-C13	6 IEC 320-C13		
Nominal voltage	230 Vac +/-1% single phase						
Frequency	50/60 Hz						
Power factor	Any power factor up to 0.9 lagging or leading without power derating						
Overload capability	105% continuous, 106-120% for 30 seconds, 121-150% for 10 seconds, >150% immediately transfer to bypass						
Mode of operation	On-line, Eco mode						
<b>Battery</b>							
Autonomy time internal battery (min)◆	50% load	12	13	15	12	13	15
	100% load	6	6	6	6	6	6
<b>Connectivity and function extensions</b>							
Front panel	Display LCD, LED signaling, function keys						
Communication	Included: USB, EPO Optional: RS485 card, dry contact card, SNMP card, RS232 card. Compatible platforms: Microsoft Windows, Linux, Mac						
<b>Environmental</b>							
Operating temperature range	0°C ÷ +40°C						
Altitude (AMSL)	< 1000 m without power reduction, > 1000 with reduction of 0.5% per 100 m						
Audible noise at 1m (dBA)	<50						
Relative humidity	0-90%						
<b>Standards and certifications</b>							
Marking	CE						
Safety	IEC/EN 62040-1						
EMC	IEC/EN 62040-2						
Quality assurance, Environment, Health and Safety	ISO 14001:2004, BS OHSAS 18001:2007						

\*Tower \*\*Rack/Tower ◆ Measurement conditions: optimised parameters, battery full charged, Power Factor (PF) 0.7