

single phase  
ups

# rack models

from 1 to 10 kVA  
for your 19" rack applications



## Design features :

- On-line technology, double conversion
- Tower/rack convertible design
- Pure sine wave output
- Hot swappable battery fonction
- Static by pass
- User friendly LCD display
- USB & RS232 communication interfaces
- Customer options slot, SNMP, AS400 card

**Téco**

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from 1 to 10 kVA



Téco rack 5 kVA

## Technical data

Power (kVA)	1	2	3	5	6	10
<b>INPUT</b>						
Input voltage	160VAC - 280VAC					
Frequency	45/65Hz					
Power factor	99%					
<b>OUTPUT</b>						
Output voltage	220VAC / 230 / 240VAC					
Voltage regulation	±%1					
Frequency	50/60 Hz (± 0,2 Hz)			50/60 Hz (± 0,2% free runing)		
Overload	Jusqu'à 130% pendant 30 secondes					
Efficiency	>86%		>88%		>90%	
<b>BATTERY</b>						
Battery voltage	36V	96			240V	
Back up time	8 mn	7mn	6 mn	10 mn		on request
<b>DISPLAY</b>						
	Normal , battery, bypass, load level, battery level input/output parameters			normal mode,battery mode, bypass mode, eco mode, by pass supplying input/output parameters		
<b>COMMUNICATION</b>						
Interface	RS232 / USB			RS 232 / USB		
Slots	dry contacts interface, USB, SNMP (options)			dry contacts interface, USB, SNMP (options)		
<b>ENVIRONMENT</b>						
Output	4 & 6 IEC Outputs			terminal		
Dimensions(mm) WxDxH	440x405x88 (UPS& batt)	440 x 650x 88 (UPS & batt)		440x680x88 (UPS)	440x680x88 (UPS)	440x680x133 (3U UPS)
Weight (kgs)	16	36	40	55 (ups & batt)		26 (ups)
<b>STANDARD</b>						
Safety	EN62040-1-1					
EMC	EN62040-2, EN500912,					
Performance	EN62040-3					
*According to models						

Enotec reserve the right to make any changes to data without prior notice.

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