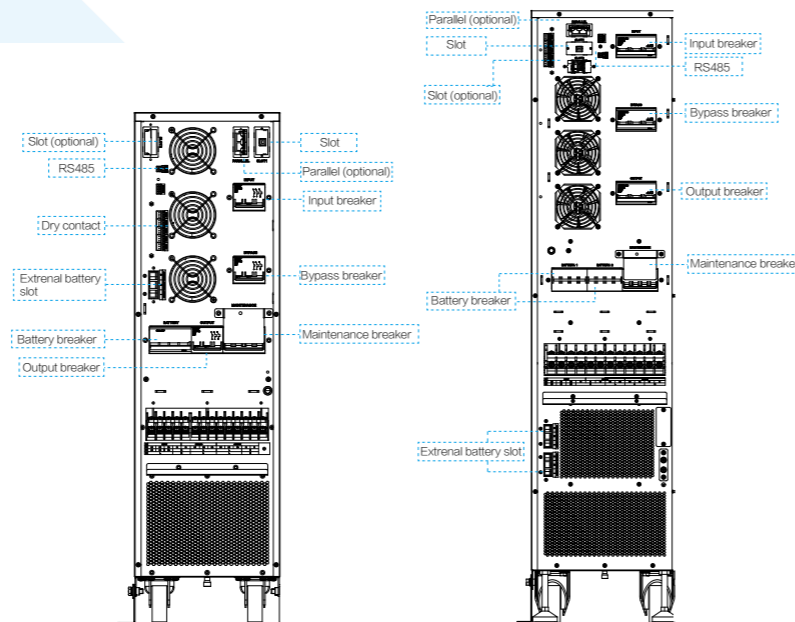


# MY Series (10-40kVA)



## Diseño Flexible

- Adjustable-entrada-salida
- Configuración de la batería a incorporada y de la batería a flexible
- Banco de batería a común
- Filtro in situ-paralelo-slot-modificación
- Diseño de ruedas
- Opciones-se muestran en 7 idiomas: Inglés, Ruso, Chino, Español, Polaco, Italiano y Coreano

Rated Power	10kVA	15kVA	20kVA	30kVA	40kVA
<b>ENTRADA</b>					
Voltaje (Vac)	80-280 (L-N)/138-485 (L-L)			138-485 (L-L)	
Fase	1:1/3:1/3:3			3:1/3:3	
Frecuencia (Hz)	40-70				
Factor de Potencia	≥0.99				
THDi	<3%				
<b>SALIDA</b>					
AC/AC Efficiency (Max.)	96%				
Power Factor	1.0				
Voltage (Vac)	220/230/240 ± 1% (L-N) 380/400/415 ± 1% (L-L)				
Frequency (Hz)	50/60 ± 0.1 (battery mode)				
THDv	THD <2% (linear load), THD <4% (nonlinear load)			THD <1% (linear load), THD <3% (nonlinear load)	
Crest Factor	3:1				
Sobrecarga	115%~130% load for 15 min, 131%~155% load for 1 min, >155% load: change to bypass immediately				
ECO Mode	Yes				
<b>BATERIA</b>					
Voltage (Vdc)	± 96 default (± 96~ ± 240 adjustable)		± 192 default (± 144~ ± 240 adjustable) <sup>2</sup>		
Internal Battery	16~40 × 7AH/12V	24~40 × 7AH/12V	48~80 × 7AH/12V		
Charging Current (A)	4 (1-10 settable)			15 (1-20 settable)	
<b>OTROS</b>					
Communication Interface	RS485, EPO, dry-contact Optional: RS232, SNMP				
Display	LCD/Touch screen				
Alarm	Low battery, abnormal AC input, UPS failure, etc.				
Protection	Low battery, overload, short-circuit and over temperature, etc.				
Noise (dB)	<55				
Working Temperature (°C)	-5~40				
Altitude	0 to 2,000 m at 100% load				
Relative Humidity	0 ~ 95%, no condensation				
Dimension (W × D × H)(mm)	250 × 755 × 880			300 × 785 × 1250	
Weight (kg)	with Battery	86 (16 × 7AH)	118.5 (32 × 7AH)	207 (64 × 7AH)	
	without Battery	50			85

1. Test condition: PF=0.9
  2. Capacity will derate to 75% when battery voltage between ±144~±180
- Specification is subject to change without prior notice