## ZGR SCALABLE 60 – 300 KVA ONLINE MODULAR UPS

**ZGR SCALABLE 3:3** range allows to easily increase power and autonomy to meet the changing needs of the end user

ZGR SCALABLE is the most advanced modular UPS. specially designed for data centers and critical loads offering maximum availability.

The MPW grows as the demand for the activity increases, without the need to expand the physical volume of the UPS, optimizing both the initial investment as well as the total costs of ownership.

ZGR SCALABLE expanding its feeding capacity is really easy thanks to modules of different powers\*.

ZGR SCALABLE fully satisfies the changing demand of the grid environment and enables the end user to easily increase the power within its 3 available cabinet sizes.



ZGR Scalable 60K

## Applications

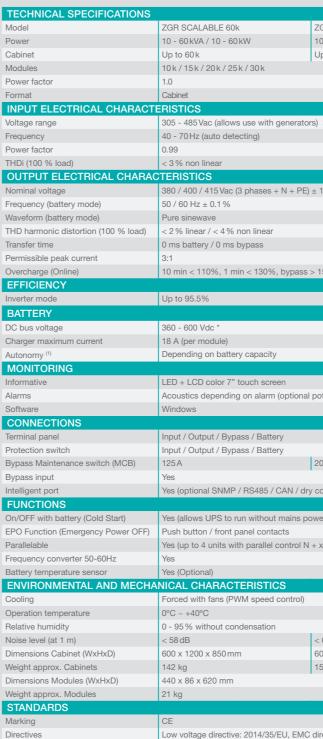


## Characteristics

- 10 kVA /15 kVA / 20 kVA / 25 kVA / 30 kVA modules\*
- Centralized control
- Parallel n+x
- 3-level IGBT Technology
- 3-levels smart charging
- Touch Screen
- Power factor up to 1.0

- Efficiency up to 95.5%
- 2U module height
- High MTBF and MTTR
- Emergency Power Off (EPO)
- Configurable battery voltage (360-600 Vdc)
- Grid Backup function (BackFeed)
- Low harmonic distortion THDI

\* Optional



Low voltage directive: 2014/35/EU, EMC of Safety: EN 62040-1, EMC: EN 62040-2, A



Standards

ZGR SCALABLE 60-300 KV

ZGR SCALABLE 60-300 KVA ONLINE MODULAR UPS

ZGR SCALABLE 150k 10 -150 kVA / 10 - 150 kW	ZGR SCALABLE 300k 10 -300 kVA / 10 - 300 kW	
Jp to 150k	Up to 300 k	
) 3 phases + N + PE		
: 1 %		
150%		
otential-free contacts)		
200 - 250 A	500 - 600 A	
contact)		
ver)		
· x)		
24.15	00.15	
< 61 dB 600 x 1200 x 850 mm	< 68 dB 600 x 2000 x 850 mm	
153 kg	295 kg	
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	e specifications may change withou	
	IEC 62040 - 3	
ONLINE MODULAR UPS		
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