

Battery Brand Portfolio

Three VRLA battery brands. One standard of reliability.

Powering Your Universe



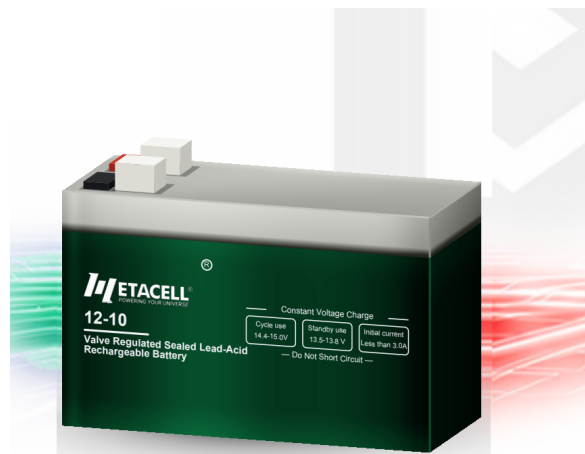
12V 8Ah **Model G128**

- Sealed lead-acid (AGM), valve regulated
- Maintenance free, non-spillable
- Nominal capacity 8Ah (20HR)



12V 10Ah **Model M1210**

- Sealed lead-acid (AGM), valve regulated
- Maintenance free, non-spillable
- Nominal capacity 10Ah (20HR)



12V 10Ah **Model OP1210**

- Sealed lead-acid (AGM), valve regulated
- Maintenance free, non-spillable
- Nominal capacity 10Ah (20HR)



Range comparison

	GENCO	METACELL	OPUS
Model	G128	M1210	OP1210
Nominal voltage	12V	12V	12V
Nominal capacity (20HR)	8Ah	10Ah	10Ah
Battery type	Sealed lead-acid (AGM)	Sealed lead-acid (AGM)	Sealed lead-acid (AGM)
Charging (cycle use)	14.4-15.0V	14.4-15.0V	14.4-15.0V
Charging (standby use)	13.5-13.8V	13.5-13.8V	13.5-13.8V

Every battery in the range

- **Reliable power** Consistent output for critical equipment.
- **Long life performance** Designed for extended service life; recharge after use.
- **Maintenance free** Sealed, non-spillable construction. No topping up, any orientation.
- **Wide applications** Security devices, telecom equipment, alarm and backup systems, and more.

Storage & handling

Store in a cool, dry place. Recommended temperature 15°C - 25°C (59°F - 77°F).

This way up · fragile · keep dry · recyclable. Install with correct polarity: (+) positive, (-) negative.

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