



ACTIVION POWER LOGISTICS GROUP



*Versatile energy management for
your Activion products*



Facilitates battery management on site

Allows up to 4 batteries to be charged simultaneously

A modular battery-powered generator to supply 220 V equipment






Your benefits

- Optimised logistics for batteries on site, facilitating transport and recharging
- With the CUBICUS AC module, the TORTUGA becomes a real "clean" generator, using Activion batteries to power 220 V equipment up to 3,200 W

The benefits of Activion technology







- Ideal for working in confined spaces: tunnels and on underground systems
- Comfortable and easy to use thanks to reduced vibrations at the handles of < 5m.s²

Modularity

	TORTUGA <i>STE77000R</i>	TORTUGA <i>STE77000R</i> CUBICUS AC <i>N08070</i>	TORTUGA <i>STE77000R</i> CUBICUS AC <i>N08070</i> Charger <i>N08067</i>
	Up to 7 batteries	Up to 4 batteries	Up to 4 batteries
	4 ACTIVION batteries	4 ACTIVION batteries	4 ACTIVION batteries and 2 NARVAL / MANTIS Batteries* 220 V single-phase 16 A
	48 V ACTIVION (with on-board batteries*)	48V ACTIVION (with on-board batteries*) 220 to 240 V AC single-phase 3,200 W	
Mass without batteries	32 kg	TORTUGA 32 kg CUBICUS AC 13.6 kg	TORTUGA 32 kg CUBICUS AC 13.6 kg Charger 1.7 kg
Dimensions		738 x 787 x 725 mm	
<ul style="list-style-type: none"> Lifting ring Folding arms Pneumatic tyres 	✓	✓	✓

*not supplied

Accessories

-  ACTIVION battery **N07839**
-  CUBICUS AC **N08070** independent transportable converter module for TORTUGA 220 V output
-  CUBICUS DC **STE77000Q** independent converter module transportable on a TORTUGA to supply ACTIVION 48 V machines on a 400 V three-phase network
-  5 Ah battery for NARVAL or MANTIS **N08065**
-  12 Ah battery for NARVAL or MANTIS **N07958**
-  Dual charger **N08067** for NARVAL or MANTIS batteries

Specifications of the ACTIVION battery N07839

On-board energy	1,404 Wh
Voltage	46.8 V
Battery capacity	30 Ah
Mass (without carrying system)	9.6 kg
<ul style="list-style-type: none"> Operating temperature Storage temperature Charging temperature 	-20 to +40 °C -20 to +60 °C 0 to +50 °C
Loading time	2 h 30