



*New converters offering even greater versatility  
for the Activion range*

**CUBICUS AC**



**CUBICUS DC**

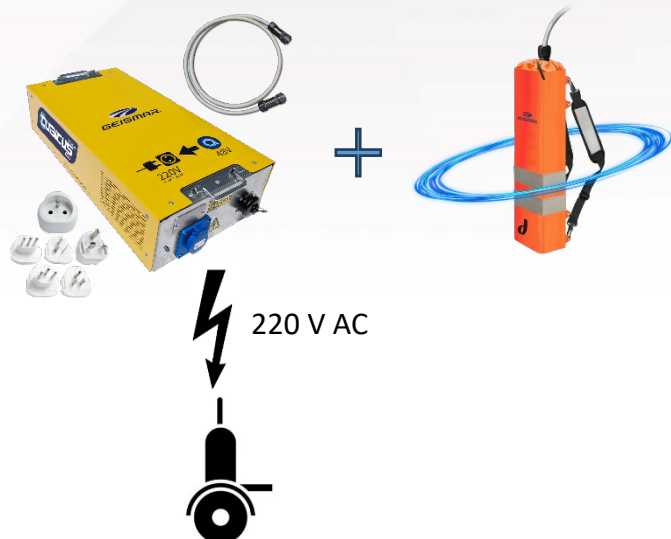


*CUBICUS AC to use Activion batteries to power 220 V equipment*

*CUBICUS DC to use standard Activion machines on a 400 V three-phase network*

### Your benefits

- With CUBICUS AC, take advantage of the long life of the Activion battery on your 220 V equipment or hand-held power tools (up to 3,200 W)



- With CUBICUS DC, connect your Activion 48 V machines to your 400 V three-phase network



### CUBICUS AC N08070

- 1 converter (48 V  $\Rightarrow$  220 V single-phase)
- 1 discharge cable **N07842**
- Multiple plug adapters



### CUBICUS DC STE77000Q

- 1 converter (400 V TRI  $\Rightarrow$  48 V Activion)



### The benefits of Activion technology

- Ideal for work in confined spaces: tunnels and on underground systems
- Comfortable and easy to use thanks to reduced vibrations at the handles of  $< 5m.s^2$

### Main features

	CUBICUS AC <b>N08070</b>	CUBICUS DC <b>STE77000Q</b>
Input	48 V DC	400 V three-phase
Output	220 to 240 V AC Single-phase	48 V DC
Output power	Max 3 200 W	7 200 W
Dimensions (L x W x H)	660 x 336 x 174 mm	690 x 265 x 174 mm
Mass without cables	13.8 kg	19 kg
Connectivity Input	Activion	3-pole + earth 32 A
Connectivity Output	<ul style="list-style-type: none"> <li>220 V IP54 socket</li> <li>Multiple Adapters supplied</li> </ul>	Activion
Operating temperatures	-18 to 40°C	-18 to 50°C
Colour	Yellow RAL 1004	

### Accessories



- Activion battery **N07839**
- 220/240 V input charger **N08042**
- 110 V input charger **N08043**

### Battery specifications

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"> <li>Operating temperature</li> <li>Storage temperature</li> <li>Charging temperature</li> </ul>	-20 to +40 °C -20 to +60 °C 0 to +50 °C
Loading time	2 h 30