# THE MOST INNOVATIVE DUAL SOLUTION ULTRA-STARTER + GPU Lite

## WE FIRST LISTEN TO YOU... TO THEN REDESIGN THE FUTURE



Our main goal is always offering the best Ground Support Equipment to all of our customers, being able to quickly adapt our solutions to any specific need from the wide spectrum of operators worldwide.

**ENERCRAFT** is pleased to report the success of the final testing of our unique Dual Solution, combining the best of our Ultra-Starters and the best of our GPUs Lite.

#### **READY FOR ORDER!**

- ✓ A unique Dual Connector (2 x 3 PIN NATO AN2551).
- ✓ Two separate and easily portable ENERCRAFT units.
- ✓ Use them together, or individually.
- ✓ Optimize you Ground Support Operations, minimizing costs.

### FEEL FREE TO COMBINE THEM ALL

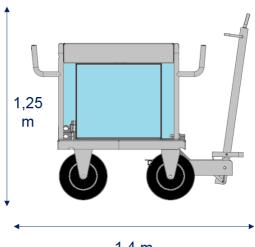
<b>ULTRA-STARTER 28V</b>	UST-2030 (20 Ah)	UST-4030 (40 Ah)
Weight	13 kg	25 kg

<b>GPU Lite 28V</b>	35 Amp	70 Amp	130 Amp	250 Amp	500 Amp
Weight	7 kg	9 kg	10 kg	13 kg	17 kg



## **ENERCRAFT DUAL SOLUTION POSITIONING**

## Competitor



1,4 m

COMPETITOR	Specification	ENERCRAFT	
400 - 600 Amps	DC OUTPUT	500 Amps	
28V @ 2000 A	Engine Start	28V @ 2600 A	
1	Units	2	
NO	Can serve 2 aircraft	YES	
NO	Portable on board	YES	
240 Kg	Weight	25 + 17 = <b>42 Kg</b>	







#### TRY OUR DUAL SOLUTION WITH 2 x ULTRA-STARTERS

#### **INCREASE YOUR ENGINE STARTING CAPABILITIES**

Please, remember that you have full flexibility to combine any of the **ENERCRAFT** units, also two Ultra-Starters if you have a specific requirement and you need additional peak current for starting an unusually powerful engine, or to perform other operational activities, as carrying out compressor washes.



#### TRY OUR DUAL SOLUTION WITH 2 x GPUs Lite

#### **INCREASE YOUR GPU CAPABILITIES**

Please, remember that you have full flexibility to combine any of the **ENERCRAFT** units, also two GPUs Lite if you have a specific requirement and you need additional continuous power for your maintenance or operational tasks.



## **Enjoy the freedom to work with no limitations**



