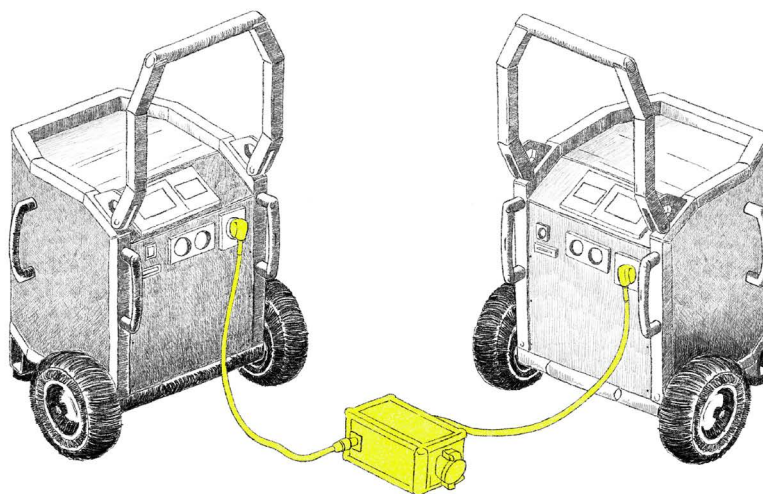




# INFINIT 16A

## Team work for an infinite duration

Thanks to this hot swap system, devices relay to ensure autonomy throughout the day.



### Electrics

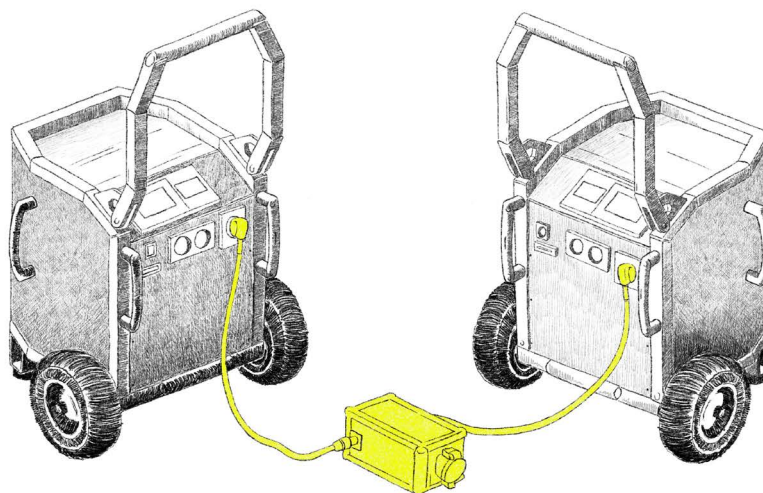
|                                          |                                             |
|------------------------------------------|---------------------------------------------|
| Output                                   | 1 x P17 16A type E socket (or F on request) |
| Input                                    | 2 x 16A Powertwist sockets                  |
| Power max                                | 3600 W                                      |
| Voltage                                  | 184V - 253V                                 |
| Max current                              | 16 A                                        |
| Cable                                    | 5 x 6 mm <sup>2</sup> + 1 x 0.5 mm          |
| Switchover time                          | 0.09s-0.6s                                  |
| Maximum number of switches in one second | 1                                           |
| Dielectric isolation between inputs      | 6kVAC                                       |

### Physicals

|            |                    |
|------------|--------------------|
| Dimensions | 266 x 164 x 125 mm |
| Weight     | 1,5 kg             |

### Environnement

|                       |                 |
|-----------------------|-----------------|
| Operating temperature | -25 °C / +70 °C |
| Protection            | IP20            |



# INFINIT 32A

## Team work for an infinite duration

Thanks to this hot swap system, devices relay to ensure autonomy throughout the day.



### Electrics

Output 1 x PI7 32A 2P socket + T

Input 2 x 16A Powertwist sockets

Power max 7200 W

Voltage 184V - 253V

Max current 32 A

Cable 5 x 6 mm<sup>2</sup> + 1 x 0.5 mm

Switchover time 0.09s-0.6s

Maximum number of switches in one second 1

Dielectric isolation between inputs 6kVAC

### Physicals

Dimensions 295 x 164 x 125 mm

Weight 1,65 kg

### Environnement

Operating temperature -25 °C / +70 °C

Protection IP20

