

## AC/DC power supply on wheels (10A)



Supply of AC or DC current in 10A max. AC/DC selector switch on the front of the unit.  
Mains cable of 3 metres with plug

- Mains supply 230V, single-phase
- ON/OFF push button + LED lamp with key
- Emergency stop
- DC output 0-230V
- AC output 0-230V
- Adjustment by a rotary button on the top
- Max output current 10A
- Outputs display 1 voltmeter et 1 ammeter
- Input protection by fuse
- Outputs protection by circuit breaker
- Users protection by insulation from mains (in DC mode only)
- Filtering ACDC10 no filtering. double alternation rectification with filtering. 5% of residual ripple at 10A.
- Filtering DC10 DC - 0 - AC (by rotary switch)
- Switching
- Dimensions / Weight H 510 x P 280 x P 330 mm / 49 kg
- Wheels 4 (2 of them have a brake)

ref. ACDC10



ref. DC10

Version without AC output. For solar system.  
Special connections (P. 137)