

Stand-alone DC and 3-phase power supplies



- Transportable variable supplies unit (2000W or 4000W)
Supply from mains: 3-phase 380V/400V + neutral + earth
Outputs: 2 variable DC supplies 0-250V
and 1 variable AC 3-phase supply 0-430V
- PROTECTION OF THE USER IN DC**
- DC supplies are isolated from mains by an insulation transformer.
 - The outputs are protected against surges and short-circuits.
- OTHER SPECIFICATIONS**
- The DC power supply is delivered from a Graetz bridge (Ripple 4%)
 - The DC auxiliary outputs is with a double alternation rectification of which the ripple rate changes with the load
 - Emergency stop push button - key reset
 - Voltage regulation by two autotransformers
 - Power cable with industrial 3-phase plug supplied
 - Hard-wearing LED lamps
 - Outputs on safety terminals Ø 4mm.
 - Dimensions 710 x 600 x 375mm

Ref.	OUTPUT 0-250V DC	OUTPUT 0-430V 3-PHASE	AUXILIARY OUTPUT 0-250V
COMPAK20	8A + voltmeter & ammeter	5A + voltmeter & ammeter	2,5A + voltmeter & ammeter
COMPAK40	16A + voltmeter & ammeter	6A + voltmeter & ammeter	2,5A + voltmeter & ammeter