

Three-Phases Converters

CT, CE Series



400 V → 42 V THREE-PHASE CONVERTERS

400 V → 42 V three-phase converters are electrical devices for adapting a current to suit the application. Here, the power supply is 400 V, for an output of 42 V – 200 Hz.

Caution: take into account the amperage (highest value) of the HF vibrating needles under load when selecting a frequency converter. The sum of the needle amperages must be less than or equal to the inverter's nominal amperage.

Our maintenance workshop is able to repair Vibra France converters, as well as those of other brands.



Features:

- Protected against voltage fluctuations, current leakage, lack of grounding, overload, phase loss, short circuits, and overheating
- Cooling ventilation system (axial fans)
- Abrasion resistance
- On frame or trolley



Highlights:

- Robustness
- Reliability

Energy : Electric

Sectors : Building and construction, Prefabrication

Applications : Internal vibration of concrete

Type	Power (kVA)	Intensity (A)	Outlet	Weight (Kg)	Description
CE30T	3,0	30	2	22	Metallic – On charoite - Electronic
CE40T	4,5	40	3	26	Metal – Frame – Electronics
CE40TC	4,5	40	3	31	Metallic – On charoite - Electronic
CE80TC	12,2	80	4/5	82	Metallic – On charoite - Electronic

Type	Power (kVA)	Intensity (A)	Outlet	Weight (Kg)	Description
CT25T	2,4	28	2	24	ABS cases - Portable – Permanent magnets
CT30T	2,2	30	2	45	Metallic - On frame - Permanent magnets
CT30TC	2,2	30	2	43	Metallic - On frame - Permanent magnets
CR82TC	6,0	82	4	54	Metallic - On frame - Permanent magnets