

BC400

400 Hz Control Box

THE BC 400 BOX IS THE INDISPENSABLE WORKTOOL FOR THE ENGINEERS AND TECHNICIANS IN CHARGE OF MAINTAINING THE 400 HZ EQUIPMENT ON AIRPORTS AND AIR BASES.

WITH THE BC 400 CONTROL BOX, THE MAINTENANCE ENGINEER CAN MAKE SURE THAT THE AIRCRAFT CONNECTOR PROVIDES ALL ELECTRICAL PARAMETERS AND FUNCTIONALITIES NECESSARY FOR THE OPERATION OF THE AIRCRAFT, AND THIS JUST WITHIN A FEW SECONDS.



CHARACTERISTICS AND OPTIONS

This box includes following functionalities:

- Control of the voltage for each phase separately.
- Control of the direction of rotation of the phases
- Plugs for the voltage measurement between phases, between each phase and the PEN, on the auxiliary (E and F) pins
- Control of the E and F functions
- Simulation of civil and military aircraft

Dimensions of the case:

- Height: 370 mm
- Width: 200 mm
- Depth: 150 mm
- Weight: 6.7 kg



CONNECTING THE AIRCRAFT
ON THE GROUND

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