

HE-AC300 POWER SUPPLY



■ **The small and handy aeronautical power supply**

Typically, 3 x 115 V / 400 Hz is required to operate an aircraft.

This power supply can be supplied either via a stationary connection or a standard connection 3-phase AC power supply in a cumbersome and heavy 19" rack. In practice, this causes a big problem for the executing technician by updating the necessary device software latest directly in the airplane or in the warehouse.

■ **The solution is our HE-AC300 POWER SUPPLY**

In spite of its small dimensions and its weight of less than 2 kg. It is strong enough to operate even large devices in stand-by with its 300 W power.

The supply can be powered either directly from the 28 V power supply line or via the optional power supply directly from the 230 V socket.

■ **Technical specifications:**

Input voltage:	24 - 48 V _{DC}
AC Power supply:	optional
Output voltage:	three phases 3 x 0-140 V _{AC} single phase 0-140 V _{AC} (derating 200 VA)
Output frequency:	360 - 800 Hz
Output power:	300 VA (200 VA single Phase)
Display:	Graphic OLED display
Handling:	1 rotary / pressure switch
Interface:	USB/CAN
Dimensions:	ca. 220 mm x 103 mm x 57 mm (LxWxH)
Weight:	ca. 1,9 kg
Optionally:	pre-programmed power interrupts acc. ABD100, CAN, RS232, RS485