



HC 960



Application Chipper

- Features**
- Programmable engine speed values control the feeder automatically.
 - Different speed values can be programmed, fix or in % of the target speed.
 - The target speed can be adjusted to the requirement while the engine is running.
 - Hour meter for total and daily hours with reset function.



Technical Details

Inputs

Engine speed

Outputs

Feeder (forward), 4 A

Short circuit protected

Electrical Data

Operating voltage 8 to 30 V

Voltage peak UB 2ms, 200 V

Interference voltage UB 6Vss, 50 Hz

Current consumption max. 100 mA

Reverse voltage protection

Mechanical Data

Multiple plug (6,3 x 0,8 mm with 6 contacts)

Assembly dimension 80 x 80 x 75 mm

Rugged plastic housing,

Mounting with vibration dampers

LC display

Temperature range -25 to +85° C

Sealing class IP 67

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