



# ENDRESS

## Power Generators

### EZG 25/2 II/TN-S

Order No. **511502**

#### Main features

Variant feed mode

#### Alternator

Continuous output [kVA/kW]	22.0/17.6
Nominal voltage [V]	400/230
Voltage regulation	AVR
Nominal Current [A]	31,7
Personal protection	Insulation monitoring device
Frequency [Hz]	50
Protection Class [IP]	44/54
Recommended tractor power output approx. [HP]	50
Nominal speed of power take-off shaft	430
Category 3-point suspension	2
Weight in kg ca.	220
Dimensions L x W x H [mm]	1130 x 740 x 942
Socket combination	3 x 230 V/16 A 1 x CEE 400 V/16 A 1 x CEE 400 V/32 A 1 x CEE 400 V/32 A, 1 h

#### Advantages at a glance

- Fulfilment of the requirements of the Agricultural Employer's Liability Insurance Association
- Switching option operation in the field / feed into a building (IT/TN network)
- Personal protection. Insulation monitoring during operation in the field - safe mobile operation
- Protection over the building installation in power feed operation (TN network)
- Mains supply socket CEE 5-pin, 1 h designed for the maximum power output of the alternator
- One suitable mating connector for a building mains feed CEE 400 V, 1 h included in the scope of delivery

Technical data and illustrations are not binding. We assume no liability for misprints.

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**Power Generators**

**Equipment features**

Fuses over an all-phase line circuit breaker

Operating hours counter

Monitoring and display of frequency, voltage, current

Automatic safety switch-off

Large control lamps simplify adjustment of the power take-off shaft rotational speed (traffic lights function)

A robust steel frame with forklift pockets

A suitable mains supply socket 1h

Development and manufacture in Germany

**Accessories**

**Order No.**

Wheel kit

**161 036**

Adapter for category 3

**162 048**

Supply connector, CEE 400 V / 32 A, 1 h

**E 135 846**

garantía alguna ni implícita ni expresa del rendimiento de un motor concreto.

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