

PRODUCT INFORMATION

AVR voltage regulator for the Hahn & Sohn HDE 9300SS3 diesel generator

Original Automatic Voltage Regulator (AVR) for the Hahn & Sohn HDE 9300SS3 diesel generator. Maintains a stable 230/400 V output voltage regardless of fluctuations in load and engine speed. Encapsulated design in a plastic housing provides...



PARAMETER	VALUE
Category	Other
Weight	0.18 kg
Part type	automatic voltage regulator (AVR)
Intended for	Hahn & Sohn HDE 9300SS3
Control centre motor	192F, single-cylinder four-stroke diesel, 499 cm ³
Head office output	230 / 400 V, 50 Hz, 6-6,5 kW
Design	a circuit board encased in resin within a plastic housing
Shape of the casing	sector (fan-shaped)
Connection	6 wires, 2 plug-in connectors

PARAMETER	VALUE
Installation	2 holes with metal grommets

Data from Hahn & Sohn product documentation. Before selecting a model, confirm the intended application, configuration and operating conditions.

Full information: <https://hahn-sohn-eu.vercel.app/en/avr-regulator-napeti-pro-dieselovou-elektrocentralu-hahn-sohn-hde-9300ss3/>