SPECIFICATION SHEET

70 kVA Used Generator Set

USED 70 kVA | 2026 | Diesel | Istanbul, TR



Technical specifications

Brand	**John Deere**	Voltage	**480 V**
Standby power	**70 kVA / 60 kW**	Frequency	**60 Hz**
Prime power	**63 kVA**	Phase	**3-phase**
Condition	**Used**	Noise level	**72 dB(A) @ 7 m**
Year built	**2026**	Enclosure	**Silent canopy**
Operating hours	**1,700**	Control panel	**Datakom D200**
Engine	**4039TG008**	Fuel tank	**170 L**
Alternator	**Mecc Alte**	Weight	**915 kg**
Fuel	**Diesel**	Dimensions (LxWxH)	**1860 x 900 x 1320 mm**
Fuel consumption	**7.62 L/h at 75% prime load**	Location	**Istanbul, TR**

Equipment

Water Cooled Diesel Engine - Radiator With Mechanical Fan - Protective Grille - Electric Starter And Charge Alternator - Starting Battery With Rack And Cables - Engine Coolant Heater - Integral Fuel Tank - Anti-Vibration Isolators - Class H Alternator - Industrial Exhaust Silencer - Static Battery Charger - Manual For Application And Installation - Battery - Coolant Heater - Battery Charger - AVR - Control Panel

Description

75 kVA, 50 Hz, three-phase diesel generator set with a John Deere 3029TFG20 engine and Mecc Alte ECP alternator, in a sound-attenuated canopy. Standby output 60 kW with a 70 kVA prime rating, in a 130 L fuel tank configuration.

Specifications are indicative and subject to change without notice.