

825 kVA Generator Set

NEW

825 kVA | 2026 | Diesel | Istanbul, TR

Technical specifications

Standby power	825 kVA / 660 kW	Frequency	50 Hz
Prime power	750 kVA	Phase	3-phase
Condition	New	Enclosure	Silent canopy
Year built	2026	Control panel	Comap
Engine	DC16 078A 02-44	Fuel tank	1000 L
Alternator	3-phase, 4-pole, Star Connected, ...	Weight	5,000 kg
Fuel	Diesel	Dimensions (LxWxH)	4500 x 1700 x 2300 mm
Fuel consumption	Measured per ISO 8528/ISO 3046...	Location	Istanbul, TR
Voltage	400 V		

Equipment

Water Heater - Dry Air Filter - Radiator With Pusher Fan - Moving Parts Protection - Oil And Antifreeze - Emergency Stop Button - AVR Voltage Regulator - Steel Chassis With Anti-Vibration Mounts

Description

The Scania DC16 078A 02-44 generator set delivers 825 kVA standby power (750 kVA prime) at 400 V, 50 Hz, 3-phase on diesel fuel, housed in a silent enclosure with a 1000 L base tank. Built for rental fleets, construction sites, industrial standby and temporary power duties where low noise levels and long refuelling intervals matter, it is fitted with a Comap control panel and AVR-controlled alternator. Every unit is tested in our own workshop before loading, and we handle all export documentation and worldwide shipping.