300 kVA John Deere

Used diesel generator | Acoustic

DGB-024



Actual equipment photograph

EQUIPMENT DETAILS

Equipment	**Used diesel generator**
Stock reference	**DGB-024**
Listed output	**300 kVA**
Engine / manufacturer	**John Deere**
Alternator	**Leroy**
Configuration	**Acoustic**
Year	**2006**
Recorded hours	**292 h**

Listed output is shown above. Where supplied, prime and standby ratings appear in the technical details. Confirm duty rating, electrical specification, dimensions, weight, accessories and preparation scope before purchase.

Availability and final specification are subject to confirmation. Recorded hours are supplied figures. Stock information dated 17 November 2026. Quote DGB-024 when enquiring.

Technical specification

Supplied equipment details

Generator make	**SDMO**
Generator model	**SDMO J300K**
Advertised standby output	**300 kVA**
Nameplate standby rating (ESP)	**303 kVA / 242 kW**
Engine model	**John Deere 6081HF001**
Alternator model	**Leroy Somer LSA 46.2 L9**
Frequency	**50 Hz**
Speed	**1,500 RPM**
Voltage	**400/230 V**
Phase	**3 phase**
Listed condition	**Very Good (as described)**
Mounting	**Skid mounted**
Cooling	**Radiator cooled**
Control panel	**Mounted control panel**
Enclosure	**Acoustic enclosure**
Dimensions (L × W × H)	**4,000 × 1,400 × 2,150 mm (supplied)**
Supplied weight	**3,750 kg (confirm for transport)**
Nameplate mass	**3,625 kg**

Technical details are supplied equipment information. Confirm against generator nameplates, inspection and the final quotation. Stock information dated 17 November 2026.

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Additional photographs | Photos 2-8 of 8

Select a photograph to view the full-size image online.



Photo 2



Photo 3

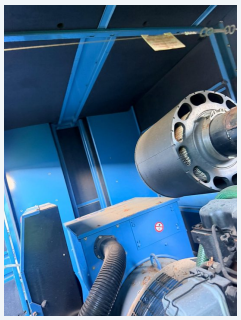


Photo 4



Photo 5



Photo 6



Photo 7

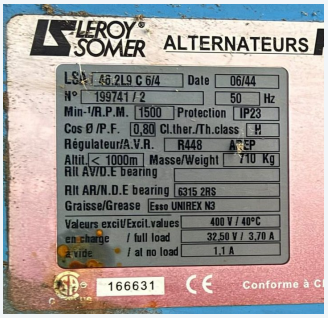


Photo 8