

D6R2

Tractafric equipment



D07FRS

D6R2

Overview

Contact and information

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Key information

BRAND

CAT®

CONDITION

CAT® Certified Used

YEAR

2016

HOURS

2670

LOCATION

Cameroun

VIN

SSS00367

AVAILABILITY

Available





D6R2

Technical specifications

ENGINE

ENGINE MODEL C9 Cat

POWER - NET 148 kW

NOTE (1) The announced net power is the power available at the flywheel who

D6R2 (TIER 2/STAGE II)

EMISSIONS Chinese Stage II emissions standards for non-road engines, equivale

STANDARD - NET RATED POWER - ISO 9249/SAE J134 141 kW

STANDARD - NET RATED POWER - ISO 9249 (DIN) 192 mhp

XL/LGP - NET RATED POWER - ISO 9249/SAE J1349 158 kW

XL/LGP - NET RATED POWER - ISO 9249 (DIN) 215 mhp

D6R2 (TIER 3/STAGE III)

EMISSIONS Chinese Stage III emissions standards for non-road engines, equival

STANDARD - NET RATED POWER - ISO 9249/SAE J134 162 kW

STANDARD - NET RATED POWER - ISO 9249 (DIN) 220 mhp

XL/LGP - NET RATED POWER - ISO 9249/SAE J1349 176 kW

XL/LGP - NET RATED POWER - ISO 9249 (DIN) 239 mhp

MAINTENANCE CAPACITIES





D6R2

Technical specifications

FUEL TANK 424 I

WEIGHT

OPERATING WEIGHT	18,984 kg
OPERATING WEIGHT - D6R2 (S)	18,984 kg
OPERATING WEIGHT - D6R2 (SU)	19,066 kg
OPERATING WEIGHT - D6R2 (A)	19,448 kg
OPERATING WEIGHT - D6R2 XL (SU)	19,914 kg
OPERATING WEIGHT - D6R2 XL (A)	19,969 kg
OPERATING WEIGHT - D6R2 LGP (S)	21,661 kg

STANDARD TRACK UNDERCARRIAGE

GROUND PRESSURE - BLADE A (ISO 16754) 64 kPa

XL TRACK UNDERCARRIAGE

GROUND PRESSURE - BLADE SU (ISO 16754) 61 kPa

LGP TRACK UNDERCARRIAGE

GROUND PRESSURE - LGP BLADE (ISO 16754) 35 kPa

BLADES





D6R2

Technical specifications

BLADE CAPACITY, S BLADE	4 m³
SU BLADE CAPACITY	5.6 m³
BLADE CAPACITY, A BLADE	4 m³
SU XL BLADE CAPACITY	5.6 m³
A XL BLADE CAPACITY	4 m³
LGP BLADE CAPACITY	3.8 m³
BLADE WIDTH, S BLADE	3360 mm
SU BLADE WIDTH	3260 mm
BLADE WIDTH, A BLADE	4166 mm
SU XL BLADE WIDTH	3260 mm
A XL BLADE WIDTH	4166 mm
LGP BLADE WIDTH	4063 mm



