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1910G

The John Deere G-Series is known for delivering maximum production and uptime. The 1910G features proven control modules, high engine power and torque, increased load space, a large transmission pump and motor, and great tractive force.



ROBUST AXLES AND BRAKES

- Hydromechanical differential lock; hydraulically actuated, oil-immersed, multi-disc service brakes; spring-actuated parking and emergency brakes; automated frame brake
- Balanced heavy-duty bogie axles
- · Rigid axle in front on six-wheel models

IMPROVED CONTROL

- Configurable Timbermatic[™] F-16 control system
- Robust CAN bus with few connectors
 and improved diagnostics
- Powerful PC options with touchscreen
- High-capacity controllers for all functions, with few fuses and relays
- Remote Display Access and TimberMatic Analytics available

RELIABLE, HIGH-PERFORMANCE ENGINE

- EPA Final Tier 4 (FT4)/EU Stage V emissioncompliant John Deere PowerTech[™] Plus 6090 turbocharged, charge-air-cooled, 6-cylinder, 9.0L-displacement diesel engine
- Fuel tank: 184L; diesel exhaust fluid (DEF) tank: 12L

MORE UPTIME WITH SCHEDULED MAINTENANCE AND SERVICE AGREEMENTS

- Extended service intervals available via TimberCare[™] service agreements
- Main service intervals at 1,500 and 3,000 hours, with intermediate service at 750 hours
- Easy access to service points speeds maintenance and keeps daily operating costs low

MORE OPERATOR COMFORT WITH ROTATING AND LEVELING CABIN

- Automatic boom follow-function
- Rotating angle: 290 deg.
- Sideways tilt: 10 deg.; forward and backward tilt: 6 deg.
- Lower noise level and less vibration
- Easy access to cabin
- Fixed-cabin option

HIGH PRODUCTIVITY WITH ACCURATE AND EFFICIENT CF8 BOOM

 Optional Intelligent Boom Control (IBC) with boom slew-control

LARGE LOAD SPACE

- · Headboard with better visibility to the load area
- Load space options: Narrow / wide / Variable Load Space (VLS)

TRANSMISSION WITH HIGH TRACTIVE FORCE

- Hydrostatic-mechanical, 2-speed gearbox: Gear 1: 0–7 km/h / Gear 2: 0–21 km/h
- · Maintenance-free front and rear drive shafts
- Adaptive Driveline Control (ADC) for better driving performance and productivity: maximum engine power when needed, reduced fuel consumption and low engine noise

EFFICIENCY AND INTELLIGENCE WITH TIMBERMATIC™ MAPS AND TIMBERMANAGER™

- TimberMatic[™] Maps is an on-board real-time map-based solution which shows the volume and location of timber on the site and storages
- TimberManager is an off-board solution enabling real-time follow-up of machines and operations
- TimberMatic Maps and TimberManager™ come as standard with the new G-series harvesters and forwarders

Wheelbase [8+C] 5750 mm 6250 mm Bogie center - Middle joint [B] 2150 mm 2150 mm Midde joint - Bogie center [C] 3600 mm 4100 mm Headbard - Bogie center [D] 2555 mm 3155 mm Bogie center - rear [E] 2100 mm 2500 mm Width with 700-Series tires [F] - - Uiner turning addus with 700-Series tires 9420 mm - Uiner turning addus with 700-Series tires 9420 mm - Uiner turning addus with 700-Series tires 5670 mm - Inner turning radius with 700-Series tires 5670 mm - Inner turning radius with 700-Series tires 5670 mm - Tires, front KW / 6W 34-16 / 26.5-20 / 28.5-24 - Tires, front KW / 6W 34-16 / 26.5-20 / 28.5-24 - Mininum machine weight 6W 19.000 kg - Mininum machine weight 6W 22.000 kg - Mininum machine weight 6W 22.000 kg - Mininum machine weight 6W 29.000 kg - Mininum machine weight 6W 22.000 kg - <th>MEASUREMENTS*</th> <th>1910G Standard Wheelbase</th> <th>1910G Long Wheelbase</th>	MEASUREMENTS*	1910G Standard Wheelbase	1910G Long Wheelbase
Bogie center - Middle joint [B] 2150 mm 2150 mm Middle joint - Bogie center [C] 3600 mm 4100 mm Haadbaard - Bogie center [D] 2635 mm 3135 mm Bogie center - erre [E] 2100 mm 2500 mm Width with 700-Series tires [F] - - Outer turning radius with 700-Series tires 9420 mm - Inner turning radius with 700-Series tires 5570 mm - Transport height 4040 mm - - Ground clearance 6W / 8W [G] 685 mm - - Tires, front FW / 8W 36 - 520 / 28 5- 20 - - Tires, front FW / 8W 26 - 20 / 28 5- 20 - - Minimum machine weight 6W 19 500 kg - - Minimum machine weight 6W 19 500 kg - - Minimum machine weight 10 × E) - - - Standard 4700 mm - - LOAD -SPACE OPTIONS* 1910G 640 mm - - Loag space with widt [J] Narrow / wide VLS <t< td=""><td>Length [A]</td><td>10 520 mm</td><td>11 420 mm</td></t<>	Length [A]	10 520 mm	11 420 mm
Mailel pint – Bogie center [C] 3600 mm 4100 mm Headboard – Bogie center [D] 2635 mm 3135 mm Bogie center – rear [E] 2100 mm 2500 mm Width with 200-Series tires [F] –	Wheelbase [B+C]	5750 mm	6250 mm
Headboard – Bogie center [D] 2635 mm 3135 mm Bogie center – rear [E] 2000 mm 2500 mm Width with 700–Series tires [F] –	Bogie center – Middle joint [B]	2150 mm	2150 mm
Bogic center - rear [E]200 mm2500 mmWidth with 700-Series tires [F]3090 mm-Width with 800-Series tires [F]Outer turning radius with 700-Series tires9420 mm-Inner turning radius with 700-Series tires5670 mm-Transport height4040 mm-Ground Clearance 6W / 8W [G]685 mm-Tires, front 6W / 8W685 mm-Load rating19 000 kg-Innum machine weight 8W26 5-20 / 28 5-24-Load rating19 000 kg-Minimum machine weight 8W22 200 kg-Approach angle 6W / 8W28 deg. / 39 degLoad rating1906 6W and 8W-Total length [D + E]Standard4700 mm-Load space with width [J]Narrow / wideVLSStandard2953 / 352 mm-Load space with width [J]Narrow / wideVLSStandard wheelbase2953 / 352 mm-Long wheelbase2953 / 352 mm-Cross-sectional areaNarrow / wideVLSNorrow / wideVLSPower20 kW at 1600-1900 rpm-Torque13/5 Nm at 1200-1400 rpm-Torque20 kW at 1600-1900 rpm-Torque13/5 Nm at 1200-1400 rpm-Maximum reach73 / 85 m-Group51 kMm-BOMSMaximum reach13/85 M- <td>Middle joint – Bogie center [C]</td> <td>3600 mm</td> <td>4100 mm</td>	Middle joint – Bogie center [C]	3600 mm	4100 mm
Width with 700-Series tires [F] - Outer turning radius with 700-Series tires 9420 mm Inner turning radius with 700-Series tires 5670 mm Tanspott height 4040 mm Ground clearance 6W / 8W [G] 685 mm Tires, front 6W / 8W 34-16 / 26.5-20 / 28.5-24 Load rating 19000 kg Minimum machine weight 6W 19 500 kg Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 19 500 kg Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 19 500 kg Minimum machine weight 8W 28 200 kg Standard 4700 mm Long 5600 mm Long 5600 mm Variable load Space (VLS) 4700 mm Long space with width [J] Narrow / wide VLS Standard Meelbase 2953 / 3562 mm 2963-3607 mm Long wheelbase 2953 / 3562 mm 2963-3607 mm Long wheelbase 2953 / 3562 mm	Headboard – Bogie center [D]	2635 mm	3135 mm
Width with 800-Series tires – Outer turning radius with 700-Series tires 9420 mm Inner turning radius with 700-Series tires 5570 mm Transport height 4040 mm Ground clearance 6W / 8W [G] 685 mm Tires, front 6W / 8W 34-16 / 26.5-20 / 28.5-24 Load rating 19 000 kg Minimum machine weight 6W 19 500 kg Minimum machine weight 6W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD SPACE OPTIONS* 1910G 6W and 8W Total length (D + E] 551 damd Standard 4700 mm Loag see with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2953 / 3562 mm Cross-sectional area Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2953 / 3562 mm Cross-sectional area Narrow / wide VLS Standard breac 2953 / 3562 mm 200 kW at 1500-1900 rpm Cross-sectional area Narrow / wide VLS Story / size force 230 kW 200 kW at 1500-1900 rpm Toracye 1315 km at 1200-1400 rpm	Bogie center – rear [E]	2100 mm	2500 mm
Outer turning radius with 700-Series tires 9420 mm Inner turning radius with 700-Series tires 5670 mm Transport height 4040 mm Ground clearance 6W / 8W [G] 685 mm Tires, front 6W / 8W 94-16 / 26.5-20 / 28.5-24 Load rating 19 000 kg Minimum machine weight 6W 19 500 kg Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 22 200 kg Approach angle 6W / 8W 22 200 kg Load rating 19 006 GW and 8W Total length [D + E] 5670 mm Standard 4700 mm Load space (VLS) 4700 mm Load space (VLS) 4700 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963-3607 mm Long water bides 2953 / 3562 mm 2963-3607 mm Long water bides 2953 / 3562 mm 2963-3607 mm Long water bides 2953 / 3562 mm 2963-3607 mm Long water bides 2953 / 3562 mm 5/ 5 m² Torque 1315 Nm at 1,200-1,400	Width with 700-Series tires [F]	3090 mm	
Inner turning radius with 700-Series tires 5670 mm Transport height 4040 mm Ground clearance 6W / 8W (G) 685 mm Tires, front 6W / 8W 34-16 / 26.5-20 / 28.5-24 Tires, rear 26.5-20 / 28.5-24 Load rating 19 000 kg Minimum machine weight 6W 19 500 kg Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 1910 6 6W and 8W Total length [D + E] 1910 6 6W and 8W Standard 4700 mm Long 5600 mm Variable load Space (VLS) 4700 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963-3607 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963-3607 mm Long weith base 2953 / 3562 mm 2963-3607 mm Long wheelbase 200 kW at 1600-1/900 rpm 1 FORINE 200 kW at 1600-1/900 rpm 1 Torque 3	Width with 800-Series tires [F]	_	
Transport height 4040 mm Ground clearance 6W / 8W [G] 685 mm Tires, front 6W / 8W 34-16 / 26.5-20 / 28.5-24 Load rating 19 000 kg Minimum machine weight 6W 19 500 kg Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 1910G 6W and 8W Total length [D + E] 500 mm Standard 4700 mm Loag space with width [J] Narrow / wide VL5 Standard wheelbase 2953 / 3562 mm 2963-3607 mm Log space with width [J] Narrow / wide VL5 Standard wheelbase 2953 / 3562 mm 2963-3607 mm Log space with width [J] Narrow / wide VL5 Standard wheelbase 2953 / 3562 mm 2963-3607 mm Log space with width [J] Narrow / wide VL5 Standard wheelbase 2953 / 3562 mm 2963-3607 mm Log space with width [J] Narrow / wide VL5 Store spacetional area Narrow / wide VL5 Power 200 kW at 16.00-1,900 rpm 51 es me Torque	Outer turning radius with 700-Series tires	9420 mm	
Ground clearance 6W / 8W [G] 685 mm Tires, front 6W / 8W 34–16 / 26.5–20 / 28.5–24 Load rating 19 000 kg Minimum machine weight 6W 19 500 kg Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 1910G 6W and 8W Total length [D + E] 1000 mm Long 5600 mm Variable load Space (VLS) 4700 mm Loag space (VLS) 555 cmm Standard wheelbase 2953 / 3562 mm Cross-sectional area Narrow / wide VLS Standard wheelbase 2953 / 3562 mm Total ength (D + E) ENGINE Total ength (D + E) 5.5 / swivels 5.5-6.5 m² 5.4–6.8 m²	Inner turning radius with 700-Series tires	5670 mm	
Tires, front 6W / 8W 34–16 / 26.5–20 / 28.5–24 Tires, rear 26.5–20 / 28.5–24 Load rating 19 000 kg Minimum machine weight 6W 19 500 kg Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 19106 6W and 8W Total length [D + E] Total length [D + E] Standard 4700 mm Long 5600 mm Variable load Space (VLS) 4700 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963–3607 mm Long wheelbase 2953 / 3562 mm Cross-sectional area Narrow / wide VLS ENGINE Engle Standard wide VLS Standard Power 200 kW at 1,600–1,900 rpm Sta-6.8 m² Engle Power 200 kW at 1,600–1,900 rpm Tractive force 230 kN BOOMS Tractive force 230 kN Stama L200–1,400 rpm Startiger 1315 Nm at 1,200–1,400 rpm Tractive force 230 kN BOOMS Gross lifting torque Sta M S	Transport height	4040 mm	
Tires, rear 26.5-20 / 28.5-24 Load rating 19 000 kg Minimum machine weight 6W 19 500 kg Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 19106 6W and 8W Total length [D + E] 5 Standard 4700 mm Long 5600 mm Variable load Space (VLS) 4700 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963-3607 mm Long wheelbase 200 kW at 1600-1900 rpm <	Ground clearance 6W / 8W [G]	685 mm	
Laad rating 19 000 kg Minimum machine weight 6W 19 500 kg Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 19106 6W and 8W Total length [D + E] Standard 4700 mm Long 5600 mm Variable load Space [VLS] 4700 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963-3607 mm Long wheelbase 2953 / 3562 mm 2963-3607 mm ENGINE 200 kW at 1,600-1,900 rpm 200 kW at 1,8000-1,900 rpm Torque	Tires, front 6W / 8W	34–16 / 26.5–20 / 28.5–24	
Minimum machine weight 6W 19 500 kg Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 1910G 6W and 8W Total length [D + E] Standard 4700 mm Long 5600 mm Variable load Space (VLS) 4700 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963-3607 mm Long weelbase 2953 / 3562 mm 2963-3607 mm Long wheelbase 2953 / 3562 mm 205 km Cross-sectional area Narrow / wide VLS ENGINE 5 / swivels 55-65 m² 5 / 4-6.8 m² Power 200 kW at 1,600-1,900 rpm 200 kW at 1,600-1,900 rpm Torque 1315 Nm at 1,200-1,400 rpm 200 kW at 1,600 - 1,900 rpm Torque force 230 kN 230 kN <t< td=""><td>Tires, rear</td><td>26.5–20 / 28.5–24</td><td></td></t<>	Tires, rear	26.5–20 / 28.5–24	
Minimum machine weight 8W 22 200 kg Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 1910G 6W and 8W Total length [D + E] 5 Standard 4700 mm Long 5600 mm Variable load Space (VLS) 4700 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963-3607 mm Long wheelbase 2953 / 3562 mm 2963-3607 mm Forget 1,200-1,900 rpm 1 Torque 1315 Nm at 1,200-1,900 rpm 1 Tra	Load rating	19 000 kg	
Approach angle 6W / 8W 28 deg. / 39 deg. LOAD-SPACE OPTIONS* 1910G 6W and 8W Total length [D + E] 5 Standard 4700 mm Long 5600 mm Variable load Space (VLS) 4700 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963-3607 mm Long wheelbase 2953 / 3562 mm 2963-3607 mm Forget S.5 / swivels 5.5-6.5 m² 5.4-6.8 m² ENGINE 200 kW at 1.600-1.900 rpm	Minimum machine weight 6W	19 500 kg	
LOAD-SPACE OPTIONS*1910G 6W and 8WTotal length [D + E]Standard4700 mmLong5600 mmVariable load Space (VLS)4700 mmLoad space with width [J]Narrow / wideVLSStandard wheelbase2953 / 3562 mm2963-3607 mmLong wheelbase2953 / 3562 mm2963-3607 mmLong wheelbase2953 / 3562 mmVLSCross-sectional areaNarrow / wideVLSNarrow / wideVLSStandard MeelbasePower5.5 / swivels 5.5 - 6.5 m²5.4 - 6.8 m²Power200 kW at 1.600 - 1.900 rpmStandard MeelbaseTorque1315 Nm at 1.200 - 1.400 rpmTenter Standard Sta	Minimum machine weight 8W	22 200 kg	
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Standard 4700 mm Long 5600 mm Variable load Space (VLS) 4700 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963-3607 mm Long wheelbase 2953 / 3562 mm 2963-3607 mm Cross-sectional area Narrow / wide VLS Standard Wheelbase 2953 / 3562 mm 2963-3607 mm ENGINE Story / wide VLS Power 200 kW at 1,600-1,900 rpm 5.5 / swivels 5.5 - 6.5 m² 5.4 - 6.8 m² Torque 1315 Nm at 1,200-1,400 rpm Torque Torque Torque Torque Tractive force 230 kN Songettee	LOAD-SPACE OPTIONS*	1910G 6W and 8W	
Standard 4700 mm Long 5600 mm Variable load Space (VLS) 4700 mm Load space with width [J] Narrow / wide VLS Standard wheelbase 2953 / 3562 mm 2963-3607 mm Long wheelbase 2953 / 3562 mm 2963-3607 mm Cross-sectional area Narrow / wide VLS Standard Wheelbase 2953 / 3562 mm 2963-3607 mm ENGINE Story / wide VLS Power 200 kW at 1,600-1,900 rpm 5.5 / swivels 5.5 - 6.5 m² 5.4 - 6.8 m² Torque 1315 Nm at 1,200-1,400 rpm Torque Torque Torque Torque Tractive force 230 kN Songettee	Total length [D + E]		
Variable load Space (VLS)4700 mmLoad space with width [J]Narrow / wideVLSStandard wheelbase2953 / 3562 mm2963-3607 mmLong wheelbase2953 / 3562 mm2963-3607 mmLong wheelbase2953 / 3562 mmVLSCross-sectional areaNarrow / wideVLSCross-sectional areaNarrow / wideVLSENGINE5.5 / swivels 5.5-6.5 m²5.4-6.8 m²Power200 kW at 1.600-1.900 rpm5.4-6.8 m²Torque1315 Nm at 1.200-1.400 rpm1100000000000000000000000000000000000	Standard	4700 mm	
Load space with width [J]Narrow / wideVLSStandard wheelbase2953 / 3562 mm2963 - 3607 mmLong wheelbase2953 / 3562 mm2963 - 3607 mmLong wheelbase2953 / 3562 mmVLSCross-sectional areaNarrow / wideVLSENGINE5.5 / swivels 5.5 - 6.5 m²5.4 - 6.8 m²Power200 kW at 1,600 - 1,900 rpmTorqueTorque1315 Nm at 1,200 - 1,400 rpmTorqueTRACTIVE FORCE230 kNBOOMS230 kNGross lifting torque151 kNmSlewing torque41 kNm	Long	5600 mm	
Standard wheelbase 2953 / 3562 mm 2963–3607 mm Long wheelbase 2953 / 3562 mm VLS Cross-sectional area Narrow / wide VLS Standard wheelbase 5.5 / swivels 5.5–6.5 m² 5.4–6.8 m² ENGINE 200 kW at 1,600–1,900 rpm Torque Power 200 kW at 1,600–1,900 rpm Torque Tarque 1315 Nm at 1,200–1,400 rpm Torque TRACTIVE FORCE 230 kN Torque BOOMS	Variable load Space (VLS)	4700 mm	
Long wheelbase 2953 / 3562 mm Cross-sectional area Narrow / wide VLS 5.5 / swivels 5.5–6.5 m² 5.4–6.8 m² ENGINE 200 kW at 1,600–1,900 rpm Power 200 kW at 1,600–1,900 rpm Torque 1315 Nm at 1,200–1,400 rpm TRACTIVE FORCE Tractive force BOOMS 230 kN Maximum reach 7.3 / 8.5 m Gross lifting torque 151 kNm Slewing torque 41 kNm	Load space with width [J]	Narrow / wide	VLS
Cross-sectional areaNarrow / wideVLS5.5 / swivels 5.5 – 6.5 m²5.4 – 6.8 m²ENGINE200 kW at 1,600 – 1,900 rpmPower200 kW at 1,600 – 1,900 rpmTorque1315 Nm at 1,200 – 1,400 rpmTRACTIVE FORCE230 kNTractive force230 kNBOOMS	Standard wheelbase	2953 / 3562 mm	2963–3607 mm
5.5 / swivels 5.5–6.5 m² 5.4–6.8 m² ENGINE 200 kW at 1,600–1,900 rpm Power 200 kW at 1,600–1,900 rpm Torque 1315 Nm at 1,200–1,400 rpm TRACTIVE FORCE 230 kN BOOMS 230 kN Maximum reach 7.3 / 8.5 m Gross lifting torque 151 kNm Slewing torque 41 kNm	Long wheelbase	2953 / 3562 mm	
ENGINEPower200 kW at 1,600–1,900 rpmTorque1315 Nm at 1,200–1,400 rpmTRACTIVE FORCE230 kNTractive force230 kNBOOMS	Cross-sectional area	Narrow / wide	VLS
Power 200 kW at 1,600–1,900 rpm Torque 1315 Nm at 1,200–1,400 rpm TRACTIVE FORCE 230 kN BOOMS 230 kN Maximum reach 7.3 / 8.5 m Gross lifting torque 151 kNm Slewing torque 41 kNm		5.5 / swivels 5.5–6.5 m²	5.4–6.8 m²
Torque1315 Nm at 1,200–1,400 rpmTRACTIVE FORCE230 kNBOOMS7.3 / 8.5 mMaximum reach7.3 / 8.5 mGross lifting torque151 kNmSlewing torque41 kNm	ENGINE		
TRACTIVE FORCE Tractive force 230 kN BOOMS Maximum reach 7.3 / 8.5 m Gross lifting torque 151 kNm Slewing torque 41 kNm	Power	200 kW at 1,600–1,900 rpm	
Tractive force 230 kN BOOMS	Torque	1315 Nm at 1,200–1,400 rpm	
BOOMS Maximum reach 7.3 / 8.5 m Gross lifting torque 151 kNm Slewing torque 41 kNm	TRACTIVE FORCE		
BOOMS Maximum reach 7.3 / 8.5 m Gross lifting torque 151 kNm Slewing torque 41 kNm	Tractive force	230 kN	
Gross lifting torque 151 kNm Slewing torque 41 kNm	BOOMS		
Gross lifting torque 151 kNm Slewing torque 41 kNm	Maximum reach	7.3 / 8.5 m	
Slewing torque 41 kNm	Gross lifting torque		
	Slewing torque		
	Slewing angle 380 deg.	380 deg.	



MORE

POWER AND PRODUCTION

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