



1101c **Compact Track Loaders**

1101c - The multi tool.

The Wacker Neuson 1101c has a payload of 1,150 kg and offers outstanding traction in difficult terrain. This skid steer loader boasts a comprehensive range of standard features: Hydraulic pilot control, 2 speed ranges, ROPS / FOPS Level II cab, parallel bucket guide, load limit sensing control, float position and foot throttle. The 1101cp (p = Powerflow) includes an additional hydraulic control circuit with an output of 137 l/min.

- The high-quality, rigid steel structure is designed for stability and a longer service life
- Generously dimensioned bearings.
- Replaceable steel bushes on all pivot bearing parts.
- PowerRide: The load spring suspension ensures fast and secure material transport over longer distances without loss even on rough terrain.
- The skid steer loader as a systems platform: More operational flexibility, fast amortization, short service and maintenance times, easy to operate, safe to drive.

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Compact Track Loaders

Technical specifications

	1101c	1101cp
Operating data		
Operating weight kg	4.400	4.450
Payload kg	1.150	1.150
Tipping load kg	3.285	3.285
Bucket capacity level m ³	3.285	3.285
Bucket width mm	2.030	2.030
Height mm	2.065	2.065
Length with bucket mm	3.535	3.535
Engine / Motor		
Engine / Motor manufacturer	Deutz	Deutz
Engine / Motor type	D2011 Turbo EPA 3	D2011 Turbo EPA 3
Engine / Motor	Water-cooled 4-cylinder diesel engine	Water-cooled 4-cylinder diesel engine
Engine performance kW	63	63
Displacement cm ³	3.619	3.619
RPM / speed rpm	2.500	2.500
Battery Ah	100	100
Tank capacity l	72	72
Hydraulic system		
Operating pressure Work hydraulics bar	210	210
Operating hydraulics - discharge capacity l/min	85	85
Powerflow l/min	0	137
Hydraulic oil tank l	35	35
Power transmission		
Travel speed max. km/h	12	12
Chain width mm	450	450
Traction drive	Axial piston motor with reduction gear	Axial piston motor with reduction gear
Service brake	Hydr. parking brake	Hydr. parking brake



Information on suitable accessories can be found on our website.

The right to make changes is reserved in the interests of ongoing further developments. You can find more information on the engine power in the operator's manual. The actual power output figures may vary due to specific operating conditions.

Information on suitable accessories can be found on our website. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions. Subject to alterations and errors excepted. Applicable also to illustrations.
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