## **RC130 T4** Single Drum Soil Compactor





Picture is for illustration purposes only and may vary from specification sheet designation

Clean Compaction Force

The Wacker RC Series Soil Compactors are powerful professionals with great compaction force well suited for today's earthworks.

Production output is high due the 3-point articulation and large departure angles both front & rear and are extremely maneuverable with optimum driving stability.

The Wacker RC Series are fitted with modern low emission Deutz engines with proven technology. The operator's station is ergonomically optimised and simple to operate.

In addition to this, these machines have excellent vision of the drum & work environment around the machine. Maintenance is easy with the wide opening engine hood which simplifies access for daily checks and delivers easy access to service points.

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TECHNICAL DATA	Unit	RC130 T4
Weights		
Operating weight with cab	kg	12860
Operating weight with ROPS	kg	12600
Operating weight, max.	kg	15870
Axle load, front/rear	kg	7115/5745
Static linear load, front	kg/cm	33,2
French classific., data/class		46,1/VM3
Machine dimensions		
Total length	mm	5850
Total height with cab	mm	2960
Height loading, min.	mm	2308
Wheel base	mm	3150
Total width with cab	mm	2284
Ground clearance, centre	mm	390
Turning radius, inside	mm	3870
Angle of driving slope, front/rear	0	53/32
Drum dimensions		
Drum width, front	mm	2140
Drum diameter, front	mm	1504
Drum thickness, front	mm	30
Drum type, front		smooth
Wheel dimensions		
Size of tyres, rear		AW 23.1-26 12 PR
Diesel engine		
Manufacturer		DEUTZ
Version		TCD 4.1 L4
Number of cylinders		4
Power rat. ISO 14396, kW/PS/rpm		115,0/156,4/2300
Power rating SAE J1349, kW/HP/rpm		115,0/154,1/2300
Emission standard		EU Stage IV / EPA Tier 4
Exhaust gas after-treatment		DOC-DPF-SCR
Drive		
Speed, infinitely variable	km/h	0 - 12,0
Regulation, infinitely variable		Hammtronic
Climbing ability, vibration on/off	%	52/57
Vibration		· ·
Vibration frequency, front, I/II	Hz	30/36
Amplitude, front, I/II	mm	1,93/0,89
Centrifugal force, front, I/II	kN	249/166
Steering		
Oscillation angle +/-	0	10
Steering, type		Articulated steering
Tank capacity/Fill capacity		.aneunce steering
Fuel tank, capacity	L	280
AdBlue/DEF tank, content	L	32
Sound level	L	52
Acoustic power LW(A), sticker		105

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parts

