CCH7.21

PNEUMATIC TIRED ROLLER











Diesel engine		Make	Deutz	
		Model/type Power ISO 14396	kW/HP	D2012 L04 2V Common Rail 103/140
		Cooling	KVV/IIF	Liquid-cooled
		Electric system	٧	24
Transmission	Traction drive to rear wheels is provided through hydrostatic transmission. Consists of a dual body pump and four dual displacement motors of radial pistons. Three forward and reverse speeds range:	- 1 st	km/h	0 - 9,0
		- 2 nd	km/h	0 - 12,0
		- 3 rd	km/h	0 - 18,0
Brakes		Service	Disc	c-type, hydraulically applied
		Parking/Emergency	Multidisc-type	e, hydraulic/negative action
Steering	Fully hydraulic Orbitrol power-assist steering. Front wheels' rotation and vertical displacement are controlled through hydraulic cylinder			
Suspension	Front: Isostatic suspension design; Guarantees all wheels uniform rest on the whole compacting area; Provides even compaction no matter the surface. Rear: Fixed rear wheels configuration			
Operator's station	Provides comfortable working area and perfect visibility. Dual operator's station with one high comfort sliding seat and well-located controls and levers for easy operation and maximized productivity			
refill capacities		Fuel tank	1	210
		Hydraulic tank	I	80
		Water (spray) tank	I	450
weights		Empty weight	kg	8.500
		Operating weight with preballast	kg	14.000
		Operating weight with full ballast	kg	21.000
Dimensions		Overall length	mm	5.100
		Operating height with ROPS	mm	3.095
		Maximum width	mm	2.000
		Total compaction width	mm	1.930
Optional extras	ROPS-type integral cab Autonomous heating Air-conditioner Spare wheel Windshield skirts			

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Hydraulic side cutter Steel ballast

