

Technical data

Tandem rollers Series HD CompactLineTandem roller with vibrating roller drum and set of tyres

H262

W HAMM

HD 10

HIGHLIGHTS

- > Ergonomic driver platform
- > Simple, intuitive and language-neutral operation
- > Compact dimensions
- > Excellent view of the drum edges, the machine and the construction site surroundings
- > Easy transport, simple loading

TECHNICAL DATA HD 10 VT (H262)

Weights		
Operating weight with ROPS	kg	2385
Operating weight, max.	kg	3110
Static linear load, front	kg/cm	12,1
French classific., data/class		12,1/PV2
Machine dimensions		
Total length	mm	2530
Total height with ROPS	mm	2475
Height loading, min.	mm	1752
Wheel base	mm	1700
Total width	mm	1110
Max. working width	mm	1050
Ground clearance, centre	mm	280
Kerb clearance, left/right	mm	570/570
Turning radius, inside	mm	2470
Drum dimensions		
Drum width, front	mm	1000
Drum diameter, front	mm	720
Drum thickness, front	mm	15
Drum type, front		Smooth/non-split
Track offset, left/right	mm	0/50
Wheel dimensions		
Size of tyres, rear		205/60-R15
Width over tyres, rear	mm	1000
Number of tyres, rear		4
Diesel engine		
Manufacturer		KUBOTA
Version		D1503
Number of cylinders		3
Power rat. ISO 14396, kW/PS/rpm		22,9/31,1/2700
Power rating SAE J1349, kW/HP/rpm		22,9/30,7/2700
Emission standard		EU Stage IIIA
Exhaust gas after-treatment		-
Drive		
Speed, infinitely variable	km/h	0 - 12,0
Climbing ability, vibration on/off	%	30/40
Vibration		
Vibration frequency, front, I/II	Hz	65/51
Amplitude, front, I/II	mm	0,45/0,45
Centrifugal force, front, I/II	kN	43/26
Steering		
Oscillation angle +/-	0	8
Steering, type		Articulated steering
Sprinkler system		
Water sprinkler, type		Pressure
Tank capacity/Fill capacity		
Fuel tank, capacity	L	42
Water tank, capacity	L	180
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Tank capacity/Fill capacity			
Additive tank, capacity	L	18	
Sound level			
Sound power level L(WA), guaranteed	db(A)	106	
Acoustic power LW(A), measured	db(A)	104	

EQUIPMENT

12 V socket | 3-point articulation | Dashboard with displays, indicator lights and switches | Dashboard cover, lockable and weather-resistant | Pressure water sprinkling with interval switch | Operator's platform with entry from both sides | Drive lever, left and right | Vibration-isolated operator's platform | Track offset, mechanical | Automatic vibration system | Water filtering (triple) | Central water drain | Central lifting bracket | Plastic scraper, foldable

OPTIONAL EQUIPMENT

ROPS, rigid | Edge pressing and cutting equipment | Track indicator | Chip spreader | Thermal aprons | All-wheel lock | Anti-freeze injection system | HAMM Compaction Meter (HCM) | HAMM Temperature Meter (HTM) | Working lights | Drum edge lighting | Water drain valve | Tow eye, at the front | Tow hitch | V-belt protection

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