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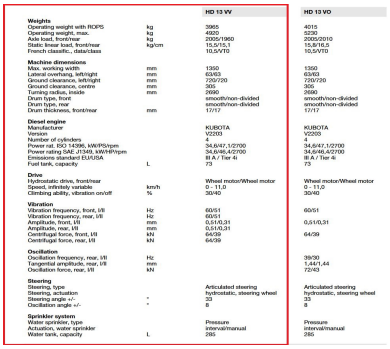
No. Folio: 15621 — Compactador Hamm HD13 VV

Hamm	HD13 VV	0000	H172720504







		HD 13 VV	HD 13 VO
Weights			
Operating weight with ROPS	kg	3965	4015
Operating weight, max.	kg	4920	5230
Static linear load, front	kg/cm	13,5/1980	13,5/2010
Static linear load, front/rear	kg/cm	10,5/15,1	10,8/16,6
French classific., static/dass		10,5/VTO	10,5/VTO
Machine dimensions			
Max. working width	mm	1360	1360
Working width, left/right	mm	730/730	730/730
Ground clearance, left/right	mm	730/720	730/720
Ground clearance, centre	mm	500	500
Turning radius, inside	mm	2690	2690
Drum type, front		smooth/non-divided	smooth/non-divided
Drum type, rear		smooth/non-divided	smooth/non-divided
Drum thickness, front/rear	mm	17/17	17/17
Diesel engine			
Manufacturer		KUBOTA	KUBOTA
Version		V2203	V2203
Number of cylinders		4	4
Power rat. ISO 14396, kW/PS/rpm		34,6/47,1/2700	34,6/47,1/2700
Power rating SAE J1349, kW/HP/rpm		34,6/46,4/2700	34,6/46,4/2700
Emissions standard EU/USA		III A / Tier 4i	III A / Tier 4i
Fuel tank, capacity	L	75	75
Drive			
Hydrostatic drive, front/rear		Wheel motor/Wheel motor	Wheel motor/Wheel motor
Speed, infinitely variable	km/h	0 – 11,0	0 – 11,0
Climbing ability, vibration on/off	%	30/40	30/40
Vibration			
Vibration frequency, front, I/II	Hz	60/51	60/51
Vibration frequency, rear, I/II	Hz	60/51	60/51
Amplitude, front, I/II	mm	0,51/0,31	0,51/0,31
Amplitude, rear, I/II	mm	0,51/0,31	
Centrifugal force, front, I/II	kN	64/39	64/39
Centrifugal force, rear, I/II	kN	64/39	
Oscillation			
Oscillation frequency, rear, I/II	Hz		39/30
Tangential amplitude, rear, I/II	mm		1,44/1,44
Oscillation force, rear, I/II	kN		72/43
Steering			
Steering, type		Articulated steering	Articulated steering
Steering, actuation		hydrostatic, steering wheel	hydrostatic, steering wheel
Steering angle +/-	°	33	33
Oscillation angle +/-	°	8	8
Sprinkler system			
Water sprinkler, type		Pressure	Pressure
Actuation, water sprinkler		interval/manual	interval/manual
Water tank, capacity	L	285	285

Con motor Hatz a diesel de 4 cilindros, compactadores de 50 pulgadas, con 241 horas, peso 4,600 kg, - -