- Venta de Maquinaria Industrial y Agrícola -
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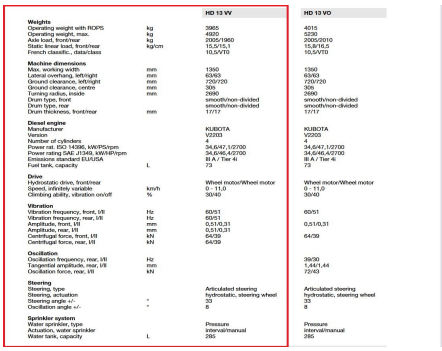
No. Folio: 15621 **COMPACTADOR**

HAMM	HD13 VV	0000	H172720504



		HD 13 VV	HD 13 VO
Weights			
Operating weight with ROPS	kg	3965	4015
Operating weight, max.	kg	4820	5230
Axle load, front/rear	kg	2005/1960	2005/3010
Static linear load, front/rear	kg/cm	15,5/13,1	15,8/16,5
French classific., data/class		10,5/VT0	10,5/VT0
Machine dimensions			
Max. working width	mm	1390	1390
Lateral overhang, left/right	mm	63/63	63/63
Ground clearance, left/right	mm	720/720	720/720
Ground clearance, centre	mm	300	300
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/US/A		III A / Tier 4i	III A / Tier 4i
Fuel tank, capacity	L	73	73
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	
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		72/63
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, - -