



Venta de Maquinaria Industrial y Agrícola
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No. Folio: 15621

COMPACTADOR

HAMM

HD13 VV

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H172720504



	HD 13 VV	HD 13 VO
Weights		
Operating weight with ROPS	kg 3965	4015
Operating weight, max	kg 4200	4250
Axis load, front/rear	kg 2000/1960	2000/2010
Rollover protective structure	kg/cm 10.0/11.5	10.0/11.0
	kg/cm 10.0/10.0	10.0/10.0
Machine dimensions		
Max working width	mm 1350	1350
Max. working height	mm 6360	6360
Lateral overhang, left/right	mm 220/200	220/200
Overall dimensions, width	mm 360	360
Turning radius, inside	mm 3950	3950
Turn type, front	mm smooth/non-divided	smooth/non-divided
Turn type, rear	mm 1117	1117
Dimensions, front/rear	mm	
Diesel engine		
Manufacturer	KUBOTA	KUBOTA
Model	10200	10200
Number of cylinders	4	4
Power net, ISO 9249, kW/HP/ton	34.0/47.1/2700	34.0/47.1/2700
Power rating SAE, J1995, kW/HP/ton	34.0/46.4/2700	34.0/46.4/2700
Engine model/ISO/SAE	4D90E-4	4D90E-4
Net tank capacity	L 75	75
Drive		
Hydraulic drive, front/rear	Wheel motor/Wheel motor	Wheel motor/Wheel motor
Speed, infinite/variable	0 - 13.0	0 - 13.0
Climbing ability, elevation/decl	30/30	30/30
Vibration		
Vibration frequency, front, 1/3	Hz 60/51	60/51
Vibration frequency, rear, 1/3	Hz 60/51	60/51
Amplitude, front, 1/3	mm 0.51/0.31	0.51/0.31
Amplitude, rear, 1/3	mm 0.51/0.31	0.51/0.31
Centrifugal force, front, 1/3	N 64/29	64/29
Centrifugal force, rear, 1/3	N 64/29	64/29
Overhaul		
Overhaul frequency, rear, 1/3	hr 39/30	39/30
Overhaul time, rear, 1/3	min 7.64/1.44	7.64/1.44
	min 7.0/3	7.0/3
Steering		
Steering type	Articulated steering	Articulated steering
Steering, hydraulic	Hydraulic, steering wheel	Hydraulic, steering wheel
Steering angle, °	25	25
Overhaul angle	° 4	4
Sprinkler system		
Water sprayer system	Pressure	Pressure
Water tank capacity	L 280	280

CON MOTOR HATZ A DIESEL DE 4 CILINDROS, COMPACTADORES DE 50 PULGADAS, CON 241 HORAS, PESO 4,600 KG, - -