HAMM

Technical data

HC 268i VC



Compactors Series HC
Compactor with vibration crusher drum

H260

HIGHLIGHTS

> 3-point articulation for good traction and off-road capability
> 2 in 1: Crushing and compaction in one operation
> High crushing force due to high point load
> Wide range of applications (e.g. road construction, landfill site construction, surface mining, etc.)
> New toolholder system for simple tool changes

TECHNICAL DATA HC 268i VC (H260)

Weights		
Operating weight with cab	kg lbs	25690 56,646
Max. operating weight	kg lbs	26470 58,366
Axle load, front/rear	kg lbs	17420/8270 38,411/18,235
Axle load at max. operating weight, front/rear	kg lbs	18400/8070 40,572/17,794
Static linear load, front	kg/cm lbs/in	82,64 462.8
French classification, value/class		-
Wheel load per tire, rear	kg lbs	4135 9,118
Machine dimensions		
Total length	mm in	6955 273.8
Total height	mm in	3061 120.5
Height loading, min.	mm in	3061 120.5
Center distance	mm in	3615 142.3
Total width	mm in	2496 98.3
Maximum working width	mm in	2140 84.3
Ground clearance, center	mm in	441 17.4
Curb clearance, left/right	mm in	580/580 22.8/22.8
Turning radius, inside	mm in	4904 193.1
Slope angle, front/rear	°	44,6/28,5
Drum dimensions		
Drum width, front	mm in	2140 84.3
Drum diameter, front	mm in	1710 67.3
Drum thickness, front	mm in	35 1.4
Drum type, front		VC
Tool holder, quantity		126
Tire dimensions		
Tire size, rear		EM 23.5-R25 PR
Width over tires, rear	mm in	2235 88.0
Number of tires, rear		2
Diesel engine		
Manufacturer		CUMMINS
Model		B5.9CS4 210C
Cylinders, quantity		6

Diesel engine		
Power ISO 14396, kW/PS/rpm		154/209/2200
Power SAE J1349, kW/HP/rpm		154/206/2200
Exhaust emissions category, China		MEE 4
Exhaust gas after-treatment		DOC-DPF
Travel drive		
Speed, infinitely variable	km/h mph	0 - 8,0 0.0 - 5.0
Regulation, infinitely variable		HAMMTRONIC/manual
Gradeability, with/without vibration	%	56/61
Vibration		
Vibration frequency, front	Hz vpm	27 1,620
Amplitude, front	mm in	2,05 .081
Centrifugal force, front	kN lbs	350,0 78,750
Steering		
Steering angle +/-	°	32
Pendulum angle +/-	°	10
Steering, type		Articulated steering
Tank capacity/filling capacity		
Fuel tank, capacity	L Gal	321 84.8
Sound level		
Sound power level L(WA), guaranteed	db(A)	
Sound power level L(WA), representative measurement	db(A)	107

EQUIPMENT

Dashboard with displays, indicator lights and switches | Driver's platform with access on one side | Vibration-isolated driver's platform | Seat length adjustment | 1 drive lever | ECO mode | Hydrostatic steering | 3-point articulation | Battery isolation switch | Hose protection on the front vehicle | Vibration crusher drum | VC tool-changing system | Transport rings for vibration crusher drum | Plastic protective roof, reinforced with fiber glass and folding

OPTIONAL EQUIPMENT

Cab with air-conditioning system, without heating | HAMM Compaction Meter (HCM) | Back-up alarm | Working spotlights | Rotating beacon | Tool kit

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