



HIGHLIGHTS

> High compaction and surface quality due to even weight distribution and tire overlap of the front and rear wheel pairs

- > Simple, intuitive and language-neutral control
- > Excellent view of tires, machine and construction site
- > Intelligent ballasting concept for flexible adjustment of the machine weight to the application
- > Seat-operating unit can be moved and rotated

TECHNICAL DATA HP 240 (H283)

Weights		
Operating weight with cab	kg Ibs	8505 18,754
Operating weight with ROPS	kg Ibs	8320 18,346
Empty weight without cab, without ROPS	kg Ibs	7285 16,063
Max. operating weight	kg Ibs	24000 52,920
Machine dimensions		
Total length	mm in	4970 195.7
Total height with cab	mm in	3000 118.1
Total height with ROPS	mm in	2986 117.6
Height loading, min.	mm in	2320 91.3
Center distance	mm in	3900 153.5
Total width with cab	mm in	2166 85.3
Maximum working width	mm in	2084 82.0
Ground clearance, center	mm in	300 11.8
Turning radius, inside	mm in	6200 244.1
Tire dimensions		
Size of tires, front/rear		11.00-R20/11.00-R20
Width over tires, front/rear	mm in	1830/1830 72.0/72.0
Number of tires, front/rear		4/4
Diesel engine		
Manufacturer		DEUTZ
Model		TCD 2012 L04 2V
Cylinders, quantity		4
Power ISO 14396, kW/PS/rpm		89,0/121,0/2000
Power SAE J1349, kW/HP/rpm		89,0/119,3/2000
Exhaust emission standard		EU Stage IIIA / EPA Tier 3
Exhaust gas after-treatment		-
Travel drive		
Speed, infinitely variable	km/h mph	0-19,0 0.0-11.8
Regulation, infinitely variable		HAMMTRONIC
Gradeability, with/without ballast	%	25/35
Steering		·
Swing angle +/-	0	2
Steering, type		Two-point steering
Water-sprinkling system		
Water sprinkling, type		Pressure
	I 	

Tank capacity/filling capacity L 235 Fuel tank, capacity Gal 62.1 L 650 Water tank, capacity Gal 171.7 L 28 Additive tank, capacity Gal 7.4 Sound level Sound power level L(WA), db(A) 103 guaranteed Sound power level L(WA),

db(A)

102

EQUIPMENT

12 V sockets (double) | Two large exterior rear-view mirrors | Dashboard with displays, indicator lights and switches | Tiltable dashboard | ECO mode | Speed-controlled water sprinkling | Level compensation of the front wheel pairs | Vibration-isolated driver's platform | Maintenance platform | Water-sprinkling system with spray bars front and rear | Water filter system (3-fold) | Water tank, front | Central water outlet

OPTIONAL EQUIPMENT

representative measurement

Scraper made from brushes, folding | Heating and air-conditioning system | HCQ Navigator | Edge pressing and cutting equipment | Automatic engine stop | HAMM Temperature Meter (HTM) | Back-up alarm | Telematics system | Working spotlights | Rotating beacon | Lunch box holder | Seat length adjustment | Coming Home function | Battery isolation switch | Lamp protective grille | Tool kit

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