Units: US

Print

Collapse All Specifications		
	DX210WMH-5	
Engine		
Rated Flywheel Power (Gross)	189 hp @ 1,900 rpm	
Rated Horse Power (Net)	186 hp @ 1,900 rpm	
Max. Torque (Net)	434 lbf·ft @ 1,400 rpm	
Engine Emissions Tier (EPA)	n/a	
Hydraulic System		
Main Pump: Displacement	7.2 in³/rev	
Control Valve: Relief Valve Pressure (Normal)	5,511 psi	
Control Valve: Relief Valve Pressure (Boost)	5,511 psi	
Main Pump: Max. Flow Rate (each)	62.3 gal/min	
Main Pump: Main Relief Pressure	4,786 psi	
Swing Mechanism		
Swing Performance: Max Swing Torque	46197 lbf-ft	
Swing Performance: Max Swing Speed (At Efficiency)	11 rpm	
Travel System/Drive Mechanism		
Travel performance: Traction Force (Highest Value)	26742 lbf·ft	
Travel performance: Traveling Speed - Low (XXX/)	2.49 mph 22 mph	
Travel performance: Traveling Speed - High (/XXX)	22 HpH	
Weights		
Operating Weight	57,220 lb	
Standard Boom Length	25.6 ft	
Standard Arm Length	17.7 ft	
Dimensions		
Wheel Base	10' 10"	
Shipping Height - Hose (With Attachment) Shipping Length (Without Attachment)	11' 4" 31' 3"	
Shipping Width (Standard)	8' 2"	
Overall Height Over Cab	10' 7"	
Warking Panga		
Working Range		
Max Digging Reach (Ground)	35' 9"	
Max Digging Depth Max Loading Height	16' 4" 39' 8"	
rian Loduing Height	55 0	
Refill Capacities		
Fuel Tank	79.3 gal	
Hydraulic System	76.6 gal	
Engine Coolant	6.3 gal	
Engine Oil	6.6 gal 54.16 gal	
	J -1 .10 gai	
Hydraulic Tank	101 dBA	

Certain specification(s) are based on engineering calculations and are not actual measurements. Specification(s) are provided for comparison purposes only and are subject to change without notice. Specification(s) for your individual equipment will vary based on normal variations in design, manufacturing, operating conditions, and other factors.