

International Division

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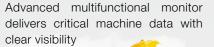
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Research & Development Facility

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Pilot-style joystick control levers ensure precise, responsive, and easy operation



Operator-focused cabin design provides superior ergonomics and long-duration comfort





Heavy-duty axle and stabilizer system engineered for maximum durability and stability in demanding conditions



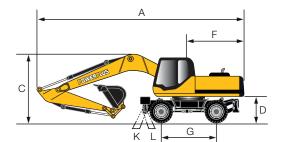
High-performance Cummins engine delivers optimal power output to maximize digging efficiency

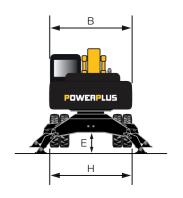


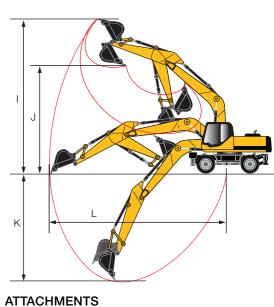
Simplified maintenance with direct access to key components and centralized service points

PP220W-XI ADVANCE

MAIN SPECIFICATION			
Operating Weight		kg	21000
Rated Bucket Capacity		m ³	1.1
Maximum Digging Force		kN	140
Swing Speed		rpm	12
Maximum Gradeability		0	25
Travel Speed		km/h	32
ENGINE			02
Model			Cummins 6BTAA5.9-C205
Rated Power		HP	205
Rated Speed		rpm	2000
HYDRAULIC SYSTEM		Τριτι	2000
Main Pump PNM FK			
			PNM FK
Swing Pump			
Main Valve		N A ID	Parker
Working Pressure		MPa	34
TRANSMISSION			
Model			ZF 2HL290
			Hydrostatic Powershift
AXLE			75W + D + A +
Туре			ZF Wet Brake Axle
DIMENSIONS			10000
Overall Length	A	mm	10006
Overall Width	В	mm	2500
Overall Height	С	mm	3515
Counterweight Clearance	D	mm	1309
Minimum Ground Clearance	E	mm	380
Rear Swing Radius	F	mm	2412
Wheelbase	G	mm	2850
Tread	Н	mm	1920
WORKING RANGE			
Maximum Digging Height	I	mm	10329
Maximum Dumping Height	J	mm	7397
Maximum Digging Depth	K	mm	6052
Maximum Digging Reach	L	mm	10283
SERVICE REFILL CAPACITIES			
Fuel Tank L			350
Hydraulic Oil Tank L		L	220
TIRE			
Size			10.00-20/8
			1







ROCK BUCKET







GRAPPLE

CLAMSHELL HYDRAULIC BREAKER







