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**Research & Development Facility** 

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 Multifunctional monitor shows data at a glance



 Compatible with a wide range of attachments for added versatility



 Ergonomically designed cabin for extensive operations with well deserved comfort





 A robust dozer blade & outriggers optimize machine stability and versatility

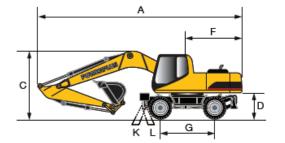


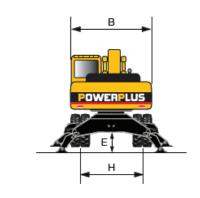
 Powered by Yanmar engine to maximize digging performance

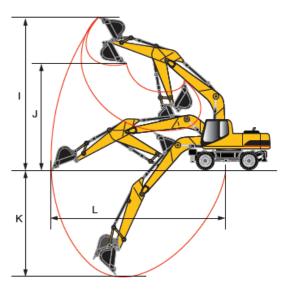


 Easy maintenance to major components and service points

Operating Weight		kg	6250
Rated Bucket Capacity		m3	0.28
Maximum Digging Force		kN	45
Swing Speed		rpm	12
Gradeability		%	70
Travel Speed		km/h	27
ENGINE		1	
Model		YANMAR 4TNV98	
Rated Power H		HP	60
Rated Speed rpm		rpm	2200
Emission		Four-stroke, water-cooled, direct injection, turbocharged	
Emission			Euro III
TRANSMISSION			
Maker			DANA
AXLES			
Maker			DANA
HYDRAULIC SYSTEM			
Main Pump			POWERPLUS
Working Pressure MP			20
DIMENSION			
Overall Length	А	mm	6300
Overall Width	В	mm	2205
Overall Height	С	mm	2850
Counterweight Clearance	D	mm	980
Minimum Ground Clearance	Е	mm	260
Rear Swing Radius	F	mm	1940
Wheelbase	G	mm	2400
Tread	Н	mm	1675
Boom Length		mm	3350
Arm Length mn		mm	1650
WORKING RANGE			
Maximum Digging Height	I	mm	6245
Maximum Dumping Height	J	mm	4630
Maximum Digging Depth	K	mm	3820
Maximum Digging Reach	L	mm	6360
TIRE			
Size			7.00-15
			1
SERVICE CAPACITY			







## **ATTACHMENTS**

SHEAR ROCK BUCKET





CLAMSHELL BUCKET HYDRAULIC BREAKER



BUCKET CRUSHER





GRAPPLE