STANDARD CONFIGURATION

Yanmar engine / Plot multiplexer / Doosan hydraulic variable plunger pump/U.S.A Eaton motor / Engineer- ing cylinder, built-in america parker seall Adjustable dozer/ Steel crawler Air conditioner I Adjustable driv- er's seat I Standard bucket/ Hydraulic lock I Cab/ Escape hammer/ Portable fire extinguisher I Audio

OPTIONAL CONFIGURATION

Hammer / Ripper / Log grapple / RakelAuger drill Large bucket/ Mud BucketIAir Conditioning

APPLICATION



Applicable to indoor demolition, toilet upgrading, engineering forcible entry, excavate barren hills, small earthwork, - municipal projects, break concrete, dredging river and other working

PRODUCT APPLICATION



It is used for earthwork excavation, loading, leveling, slope finishing, hoisting, breaking, demolish, and ditch excavation. Also, it is able to work for mining, or places with severe working conditions. It has the following characteristics: low production cost, less investment, and powerful outdoor operation.

Excavator



FEATURE

- Adopt advanced constant power variable plunger pump.
- Adopt wet multi-disc brakes, with buffer control, smooth operation and braking.
- Adopting pure imported parts from South Korea, the working curve of valve stem matches the hydraulic valve.
- TEngineering cylinders, America Parker sealing ring, comes with a buffer device.
- 16MN steel plates were used and each bushing was quenched and tempered.

PERFORMANCE PARAMETER



odel		TCE65	Track length	
	Engine		Track width	
Engine Model	Kub	ota V2607 42.4KW/2000rpm	Undercarriage width	
Туре	Direct in	njection, water cooled, supercharge	Undercarriage ground cle	arance
No. of cylinder		4	Dozer Blade	
Main Performance			C	
Swing Speed	r/min	0-11	Operation Weight	
Traveling Speed	km/H	2.5~4.2	Bucket Capacity	
Grade ability	%	70(35°)	Max. Digging Radius	
Traveling Tracking Force	kN	30.8		
Bucket Digging Force	kN	48	Max. Digging Depth	
Arm Digging Force	kN	35	Max. Digging Height	
Overall Dimensions		Max. Dumping Height		
Overall Length	mm	5940	Max. Dozer Cutting	
Overall Width	mm	1880	Max. Dozer Lifting	
Overall Height	mm	2570	Tail Swing Radius	
Ground clearance	mm	700	Sprocket to Idler	

[#] The Specification Will be changed with the technology progress and without notice.