36.8 Ton Excavator

T-REX6360



T-REX6360 featuring high efficiency and energy conservation, is mainly used for earth working conditions. The powerful Cummins 6LTAA8.9 engine and high-end hydraulic system are matched perfectly, which can guarantee the product's reliability and define high-efficiency operation and fuel economy. With strengthened structural parts, this machine is perfect for earth working, road construction and municipal engineering, and allows your digging and loading operations to be done easily.

Specs

General Specs	
Operating Weight	36000kg
Engine Model	Cummins 6LTAA8.9
Rated Power	241kW / 2000 rpm
Bucket Capacity	1.6 - 1.8m³
Bucket Digging Force	245kN
Arm Digging Force	185kN
Max. Traction	247.8kN
Gradeability	35°
Max. Flow Rate	270 * 2 + 30L/min
Working Pressure	37MPa
Max. Digging Depth	7370mm
Max. Excavation Height	10200mm
Max. Unloading Height	7135mm
Max. Digging Distance	11100mm
Min. Turning Radius	4265mm
Overall Length	11187mm

Overall Width	3190mm
Track Shoe Width	600mm
Fuel Tank Volume	650L
Main Pump	CCHC AP4VO180
Main Valve	CCHC VM30
Swing Motor	Kawasaki M5X180CHB
Travel Motor	KYB MSF-180VP
Fuel Consumption	27L/hr