



34.8T Mining Excavator

T-REX6350S

For those needing a versatile medium-large excavator with serious capability, the T-T-REX6350S hits the sweet spot. It brings strong power, efficient hydraulics and a reinforced chassis for reliability and productivity. Whether you're working on infrastructure projects, large-site earthworks or support-mining duties, this machine delivers the balance of performance and value. With intuitive controls and quality components, it's built to stay in operation and keep your job moving.

Key strengths:

- Excellent performance for mid-to-large duty excavation
- Efficient design with fuel-saving hydraulics
- Operator comfort and easy maintenance built in
- Ideal for infrastructure, large earthworks and mixed-duty applications



Specs

General Specs	
Operating Weight	34800kg
Bucket capacity range	1.6~2.0m ³
Average ground pressure	63.8mm
Slewing speed	10.7
Traveling speed (low/high)	3.0/5.0km/h
Maximum digging force	222.6kN
Altitude	2000m



Wading depth	815mm
Engine model/Drive Motor Model	BFM8-29T2
Engine power	215kW
Maximum flow rate	2×290+25.5L/min
Fuel specifications and filling amount	590L
Overall length	11000mm
Overall width	3190mm
Overall height	3450mm
Boom length	6200mm
Arm length	3200mm
Wheel track	2590mm
Bucket capacity(m³)	1.9m³
wheelbase	4130mm
Crawler wheelbase/Wheelbase	4130mm
Maximum digging radius	10860mm
Maximum digging depth	7220mm
Maximum discharge height	7090mm
Overall length during transfer	11000mm
Shovel width (with band edge)	1670mm
Maximum digging depth under length of bottom surface of 2.5m	7025mm
Maximum digging height	10045mm
Contour dimension of complete machine (transfer position)	11000x3190x3450mm
Overall width of upper assembly	2950mm
Overall width of chassis	3190mm
Overall height to cab top	3150mm
Rear slewing radius	3530mm
Overall height to hood top	2885mm
Ground clearance of upper assembly	1215mm



Overall length of crawler	5070mm
Wheel track of crawler/Wheel track	2590mm
Track shoe width	600mm
Minimum ground clearance	520mm
Overall height of working mechanism during transfer	3450mm
Maximum digging radius of reference ground	10650mm
Maximum vertical digging depth	5420mm
Minimum front turning radius	4180mm

