



## 15 Ton Excavator

# T-REX6150

The Revaro T-REX6150 is a powerful 15-ton hydraulic excavator engineered to deliver dependable performance across a wide range of earthmoving, construction, and infrastructure applications. At its core is a robust electronically controlled engine producing 110 kW of reliable power, paired with a high-efficiency hydraulic system designed for smooth, precise, and responsive operation in demanding working conditions.

Built for durability and long service life, the T-REX6150 features reinforced structural components and heavy-duty construction to withstand challenging job site environments. Equipped with a 0.6 m<sup>3</sup> bucket and strong digging forces of 91 kN (bucket) and 55 kN (arm), it provides the versatility and performance required for trenching, loading, and general excavation tasks. Operator comfort is enhanced through a well-designed cabin offering excellent visibility, reduced vibration, and intuitive controls, while thoughtfully positioned service points allow for efficient daily inspections and simplified routine maintenance. The Revaro T-REX6150 delivers the ideal balance of power, efficiency, and reliability for contractors seeking a dependable mid-size excavation solution.



## Specs

| General Specs       |                   |
|---------------------|-------------------|
| Operating Weight    | 15000kg           |
| Bucket capacity     | 0.6m <sup>3</sup> |
| Engine make & model | Cummins QSB3.9    |
| Power               | 97kW @ 2000rpm    |
| Engine capacity     | 3.9L              |



|                            |                      |
|----------------------------|----------------------|
| Number of engine cylinders | 4                    |
| Slew speed                 | 11rpm                |
| Gradeability               | 35°                  |
| Bucket excavation force    | 95kN                 |
| Arm digging force          | 55kN                 |
| Working pressure           | 32MPa                |
| Overall size               | 7737 × 2500 × 2847mm |
| Minimum ground clearance   | 380mm                |
| Max excavation height      | 8627mm               |
| Max excavation depth       | 5343mm               |
| Digging Radius             | 8198mm               |
| Swing radius               | 2770mm               |
| Max Dumping Height         | 6025mm               |
| Max Vertical Digging Depth | 4811mm               |
| Cabin Height               | 2847mm               |
| Track Distance             | 2000mm               |
| Tail Swing Radius          | 2389mm               |

