2.8 Ton Telescopic Loader

T-REX928T

The Revaro T-REX928T is a versatile telescopic loader designed for demanding agricultural, construction, and material-handling applications. With a rated load capacity of 2,800 kg and a 1.3 m³ bucket, it delivers strong lifting and loading performance while maintaining excellent stability. The telescopic boom

provides an impressive lifting height of up to 5,200 mm, making it ideal

for stacking, loading trucks, and reaching higher storage areas.



Powered by a reliable 85 kW YC4J22T four-cylinder diesel

engine, the T-REX928T combines strong

power output with dependable operation.

Its 4-forward / 4-reverse powershift

transmission and heavy-duty

hub-reduction axles ensure smooth

control, traction, and durability in

tough working environments.

With an operating weight of

approximately 6,800 kg, a

2,590 mm wheelbase, and robust

16/70-24 tyres, the machine offers

excellent balance between maneuverability

and stability.

Specs

General Specs	
Overall Dimensions	6 900 x 2 190 x 2 900mm
Wheel Base	2 590mm
Track Width	1 690mm
Lifting Capacity	2 800Kg
Bucket Capacity	1.3m³
Operating Weight	6 800Kg
Lifting Height	4 000/5 200mm
Engine Model	YC4J22T
Rated Power	85kW
Type	inline, water cooling, 4-stroke, direct injection, 4 cyliner
Gearbox	counter shaft power shift
Converter	280
Gear Shift	4F4R
Model Of Axle	small hub reduction
Tyre Size	16/70-24
Service Braking	gas cap oil