

CESAB

T3-80

T4-100

Electric tow tractor 8-10t

Tracto

These easy-to-drive 3 and 4 wheels towing tractors are perfect for long-distance transportation, with optimal ergonomics and increased performance. Advanced suspension, hydraulic service brakes and maintenance-free rear integrated brake, ensure smooth rides, effective braking and enhanced safety on all terrain. Manufactured according to TPS principles, the T3-80 and T4-100 are ideally suited for a broad range of industrial applications, even in confined or narrow spaces thanks to a truck width under 1000mm and a small turning radius.



Continuous improvement:

better performance and ergonomics in your towing applications

The T3-80 and T4-100 combine a compact, easy-to-drive design with high-tonnage towing capacity and a small turning radius. A twin motor driveline provides excellent traction and acceleration, complemented by automatic speed reduction during cornering and an optional electric steering (T3-80) or electro-hydraulic servo steering (T4-100) upgrade for high-performance applications. The ergonomic chassis and driver compartment include a rubber floor, steel helical front springs, rear shock absorbers, an adjustable steering column, and a comfortable seat to enhance the driving experience. Lateral battery extraction combined with an open-bottom frame design enables easy and efficient maintenance.



ROBUSTNESS



PERFORMANCE



DESIGN



ERGONOMICS



Car-like driving experience

Adjustable steering column, digital display, ergonomic seat and fully enclosed cabin with optional heating (option). Upgrade to electrical steering (option) for high-performance applications and a smoother driving experience.



Inching buttons and towing hitches (optional)

Coupling of trailers can be done quickly and safely with the inching buttons. Choose from a variety of front and rear towing hitches to best suit your applications.

www.cesab-forklifts.eu



Safe and comfortable driving

Advanced suspension, hydraulic service brakes and maintenance-free rear integrated brake, ensure smooth rides, effective braking, and enhanced safety on every terrain.



Choice of batteries (Lead-acid and Li-ion)

The flexibility to choose between these options allows you to select the best fit based on your operational needs, ensuring optimal performance and cost efficiency.

CESAB