

Pickio Floor Tow Truck

Its indoor specification allows towing max. 4 tons of loads.

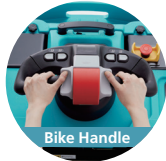
Easy

Anyone can use Pickio Floor Tow Truck to easily move cargo indoors.



Smooth Start

Adoption of large capacity AC motor and electronic control technology makes it easy to start, run, and stop the vehicle.

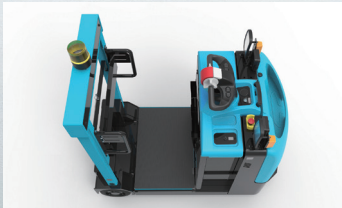


Bike Handle

The bike handle is same operation feeling as a bicycle or a motorbike.

Safety & Compact

Pickio is a compact specification which provides a driver's cockpit. It enables easy handling, reduces labor, and helps prevent accidents from picking work.



Long Time Long Life

Pickio adopts the same large capacity battery of forklift. The battery offers max. 9 hours operation time*1. Under normal usage, it has a service life of about 4 years*2.

*1 Operation rate 55%, discharge rate 75%, as obtained from result of Sumitomo experiment based on JIS D6202.

*2 Based on number of charge/discharge cycles in 7.5 hours of operation.



A compact and powerful indoor tractor. The compact specification enables easy use indoors, while providing power to carry max. 4 tons (1 t x 4) of loads.



Battery side removal

A side-removal type battery for convenient replacement is installed as standard.

Interlock

This function cuts the power in moving and cargo handling, and prevents accidental operation by mistake when the operator is not on board.

Rearview mirror OPTION

Rotating light OPTION

Brake lamp

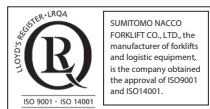
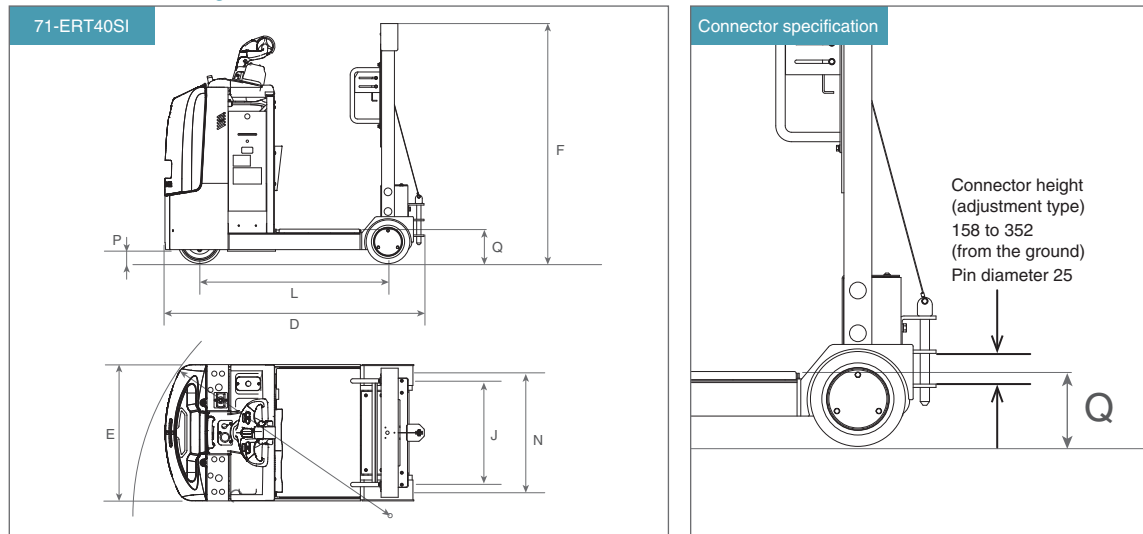


Floor Tow Truck

Major factors specification

				71-ERT40SI	
	Item	Unit		Standard	
Performance	Maximum towing capacity (total weight of towed truck including cargo bay)	kg		4,000	
	Travel speed (forward/reverse)	No load	km/h	6/2	
		Load	km/h	4/2	
	Minimum turning radius (exterior)	mm	C	1,490	
Main dimensions	Overall length	mm	D	1,515	
	Overall width	mm	E	796	
	Overall height	mm	F	1,400	
	Wheelbase	mm	L	1,100	
	Tread (front/rear wheel)	mm	M/N	None/680	
	Minimum ground clearance (center of vehicle body)	mm	P	75	
	Floor height	mm	Q	200	
	Vehicle weight	kg		785	
Tire	Front wheels (drive wheels)			Φ254×90 Urethane	
	Rear wheels			Φ255×114 rubber	
Electrical device	Traveling output	kW		2.6	
	Steering output	kW		0.3	
	Charger (stationary type)	Input			3-phase/200-230 V
		Transformer capacity	kVA		2.1
Battery	Voltage capacity	V/Ah (5HR)		24/201	
	Weight	kg		185	

Dimensional drawing



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- Contact Sumitomo Nacco Forklift sales distributors who could provide professional after-sales services.

* This specification and equipment are subject to change without notice.
 * Photos in this catalog may differ slightly from actual colors due to the nature of ink.



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