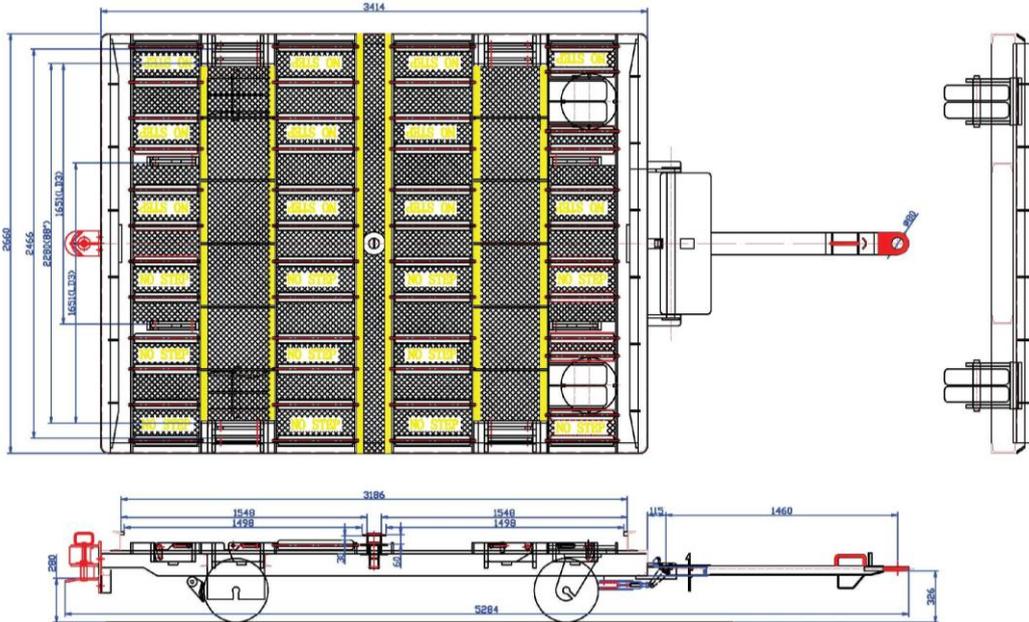


Pallet Trailer 7,000 Kg
Model: 7TNTSL



General Spec LPT 10 Feet – Model 7TNTSL-2-1 (End tow & Side Loading)			
Length approx	5284mm	Capacity	7000 kg
Width	2660mm	ULD carry	2 xLD3 / LD8; Pallet 88" x 108"; 88" x 125"; and 96" x 125" (P1p/P6P)
Platform height	508mm	Rollers	Spring loaded end D shaft. Outer rollers have 4 mm wall
Steering	2 swivels in front and 2 rigid in rear	ULD locks	Extra wide hand access for safe operation. Lifting handle on outer locks
Max speed	24 km/h	Approx weight	1500 kg

	<i>Descriptions</i>
<i>General Design</i>	<ul style="list-style-type: none"> → Side or end loading configuration: To suit your operational needs → Low Total Cost of Ownership: Designed to minimize lifetime maintenance and operational expenses. → Durable Wheels: Heavy-duty castors and fixed wheels equipped with fully sealed bearing housings for enhanced reliability. → Reinforced Side Guides: Extra-strength side guides along the deck's long sides provide superior impact resistance for fully loaded pallets. → User-Friendly Towbar: Lockable in the upright position and easily released for convenience. → Heat-Resistant Tyres: Solid cushion tyres (400 x 8 heavy-duty) built to withstand extreme tropical heat conditions. → Impact-Resistant Rollers: D-shaft rollers with side rollers featuring a 4.1 mm thick wall for added durability against impacts. → Sturdy Walkways: Checker-plate walkways welded to the chassis ensure safety and strength. → Secure Tow Hitch: Positive locking mechanism for reliable towing connections. → High-Quality Finish: Fully sandblasted and coated with a two-part polyurethane paint for long-lasting protection. → Tow Bar damper & Support: Equipped with a damper levelled to the ground for effortless hook-up. → Enhanced Turning Radius: Lower rear ends of the trailer are profile-recessed, allowing the tow bar of a rear trailer to pass beneath. → Brake operation: Actuated by tow bar in upright position.
<i>Safety Features</i>	<ul style="list-style-type: none"> • Offset Pallet Locks: 25-degree offset design prevents accidental disengagement for enhanced safety. • Secure Walkways: Checker-plate walkways with clearly marked safety yellow lines along the edges for increased visibility and safety. • Safety infill plates between rollers: prevents accidental leg injuries.