PLATFORM SEMI TRAILER

Special To Your Load









What curiosity means to us, A better future.

The unique reason that the human "bring into being" is curiosity. Curiosity is the first "set a foot on the moon". Because curiosity; to realize a better and more beautiful future, ask questions, try to understand, produce innovative solutions, explore and never give up. It always takes us a step further.

Our job is always to move your business "one step forward". That's why we're curious. We recognize the needs of the trailer and superstructure equipment sector "before needs appearance" and produce innovative, user friendly and efficiency based products. We dominate the technologies that can go beyond your expectations. Due to our curiosity, we have changed the habits of the sector with every new project we made. We have broken grounds; but we have never been curious about being ahead only with the numbers.

The quality documents we have obtained being a catalyser that enable us to produce new technologies, make progress and be more curious. We curious not just about our sector, we curious about the whole world. For the nonce we are in 3 continents. We are constantly building strong values and collaborations for all of our stakeholders by producing special solutions for the needs of new geographies day by day.

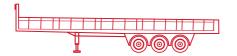
Curiosity means to us not only innovation, engineering and technology. It means to us more beautiful and profitable day for the future.





Special To Your Load

Platform Semi Trailer, which is developed for transportation of general cargo loads and is suitable for the region's climate and road conditions, developed considering the general transportation loading-unloading operation needs of the logistics sector and storage requirements, and enables the transportation of the cargoes on the highway in a safe, fast, robust, economical and efficient manner; it is a good team player providing hardware for "Your Special Load" by dint of stable, long-lasting, safe, high-strength, unique chassis design combined with uninterrupted, excellent welding performance.



12.00 ~ 13.60 m Chassis Length



25 ~ 50 Ton Transport Capacity



4 - 12 Number of Locks



Uncovered, Covered, Fully Closed, and Caged Platform Options

















TECHNICAL SPECIFICATIONS

1. Dimensions		4. Chassis Equipment	
Width	: max. 2.550 mm.	King-Pin	: Compliant with ECE R55 regulation, type approved,
Height	: max. 2.600 mm. (Front wall height is included.)		Removable from 2" bottoms
		Landing Legs	: Each is double speed, 25 ton dynamic,
Axle Distance	:1.300 ~ 1.400 mm *		50 ton static load capacity trailer landing legs
King-Pin Height	:1.250 ~ 1.350 mm *	Axles	: Axle set with 9 tone each, mechanical
Dead Weight	: 8500 kg. ± %5		or air suspension, drum or disc brake
		Rims	: 11,75 x 22,5
2. Capacity		Tires	: 385/65 R 22,5
Loading Volume	: 25 ~ 50 Tone	Brake System	: EBS brake system conforming to ECE R 13
Number of Locks	:4~12		regulation
		Electric System	: Electrical set suitable for ECE R 105 regulation
3. Platform		Bumper	: Suitable for ECE R 58 regulation
Products Carried	: General cargo loads (cement, brick,		
	package cement, roll metal, etc.)		
Certification	: Germany KBA vehicle type approval		
	* It varies depending on the product type and		
	your choice of optional equipment.		

TECHNICAL SPECIFICATIONS

5. Platform

- » High-performance, square-section design suitable for loading and unloading conditions.
- » High strength, wear, and impact-resistant, steel material.
- » ISO 3834 Welded manufacturing quality qualification approved.
- » "Z" traverses placed transversely at equal intervals and at a frequency that can carry the load coming from the body.
- » The floor plate made of the widest solid plate transversely and longitudinally is joined to the cross members transversely to the subframe by method welding, evenly and regularly, with excellent welding performance. A long-lasting, safe, high-strength base is obtained by providing integrity with the skirt sheets of which strength has been increased by being bent in a "U" shape.
- » A strong front wall made of the widest solid plate, with increased strength, providing integrity with the base and fixed front supports.
- » Unique body structure with capped, uncapped, fully closed and caged alternatives suitable for user needs and expectations.

7. Chasis

- » Suitable for body design, welded to steel flat, special design with overturning safety, steel monobloc chassis
- » Connection brackets on the chassis side arm reduce the stress by distributing the force coming from the road conditions to the walking group.
- » Chassis construction parts are manufactured with synergy welding machines by certified welders under the approval of ISO 3834 Welded manufacturing quality qualification with perfect conformity.

8. Paint

- » At least 2 coats of epoxy primer.
- » OVEN-DRYING" application on topcoat with 2 coats of acrylic paint.
- » Improved technical equipment ensures homogeneous distribution on each side of the body and surface gloss of varnish paint gloss.



GALLERY

















ATAOSB Mah. ASTİM 3. Cad. No: 7, 09010 Efeler, Aydın / TÜRKİYE T: +90 850 850 1 658 • F: +90 256 231 0 516 • info@okt-trailer.com • www.okt-trailer.com









