PRODUCTCATALOG

KNOW WHO IS **BEHIND YOU**

Nükte Trailer, a Nükte Automotive company, is one of the major players in the Turkish commercial vehicle sector. Thanks to our customer-focused and dynamic service approach, we have become one of the most appreciated, trusted and preferred brands in corporate reputation surveys within the industry. The trust in our company is the most important indicator that we contribute to the country's economy. Providing the best service to our customers has become a continuous learning process for us.

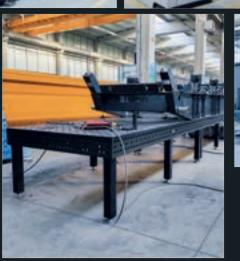
Providing the best service is a matter of pride for us.

hmet juste NÜKTE OTOMOTIV Chairman of the Board

NUKTE AUTOMOTIVE THE PIONEER OF INNOVATION AND QUALTY

Nükte Trailer entered the heavy vehicle sector in 2020. Since its establishment, it has been continuing its work with the aim of being a constantly developing and growing company. Nükte Trailer attaches importance to planned R&D and P&D studies in order to ensure sustainability in the trailer sector. It performs production services in the heavy vehicle sector with its factory located in Konya 4th Organized Industrial Zone. It takes qualified human resources into consideration in this production chain. It has an expert, talented and experienced team. Nükte Trailer aims to reach quality even in the finest details with its production planning and qualified human resources.













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NUKTETRAILER BAXLES LOWBED

SHEET and WELDING APPLICATION

High-Strength Sheet in S355 or MC700 Quality. Synergistic Welding Application.

DIMENSIONAL RANGES

Its width can be 2550mm-4000mm Its platform length can be 5000mm-12000mm with the option customer request Its total length can be 10.700-16.000.

SIDE EXTENSION FEATURES Option to extend up to 250 mm on both the right and left sides.

GROUND CLERANCE FEATURE OF TRAILER Varies based on customer requirements, ranging from 775 mm to 1100 mm.

KING-PIN

Approved by ECE-R55 Regulation, available in 2" and 3.5" options. Variability depending on 4x2-6x2 or 6x4 tractor configurations.

AXLE AND TIRE FEATURES

Suitable tire for the jant 17,5-19,5 or 22,5 size Axles: 12-18 ton capasity drum axle Lifting system: There is a load-sensitive automatic Axle Lifting System on the Front Axle. Steering Axle Options: The steering axle can be added with the customer request.

SUSPENSION FEATURESThe suspension is available in either mechanical or air suspension, depending on customer

LADDER OPTIONS

Options include hydraulic side-shifting folding ramps or single-piece ramps that descend to an angle of up to 9 degrees. Powered by a 24 V DC Power Unit (Hydraulic Motor). Safety-locked hydraulic pistons vary according to options. Covered with either wooden planks or grid plates on the ladders.

BRAKE SYSTEM

Brake system approved by ECE-R13 regulation.

NUKTE



ELECTRICAL SYSTEM

Compliant with ISO standards, featuring 2x7-pin sockets. 15-pin socket in compliance with ADR regulations. Rear stop lights with 7 functions (with horn). 2 white LED side marker lights. Amber side marker lights based on the platform's length. Additional lighting equipment for road and operational illumination as needed. PAINT TECHNICS

Sandblasting process in SA2.5 degree confirmed to ISO Standards is done before painting.Expansion arms with galvanizingChemical cleaning are done after sandblasting process.Connection part of spare tire withZinc-Rich or Metallising process are done by customer request.Side expansion reflectors with gaIt is done with epoxy primer and acrilic paint in paint cabin with oven.2 OTY Fire Cabinet connection paint

*Measurings can be changed.

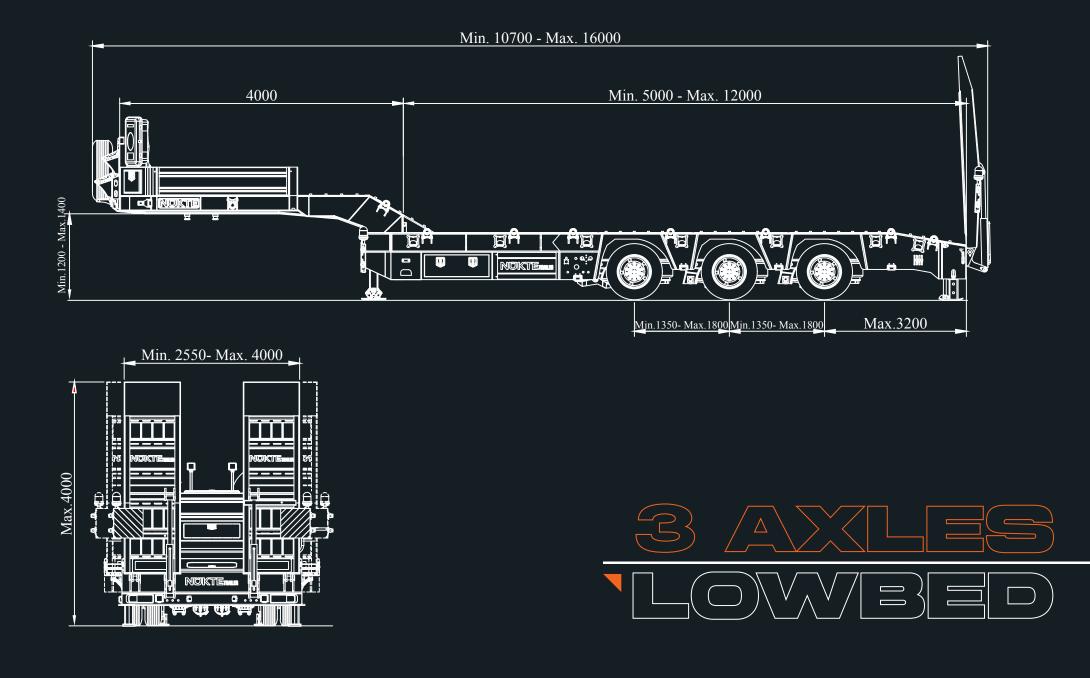
ACCESSORIES

3 QTY Cabinet (on gooseneck) 2 QTY Tool Box Wheel Chock Front and Back Steering Lamp Worklamp Connection circles with galvanizing Expansion arms with galvanizing Connection part of spare tire with galvanizing Side expansion reflectors with galvanizing 2 QTY Fire Cabinet connection part

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3 AXLES EXTENDABLE LOWBED

SHEET and WELDING APPLICATION

High-Strength Sheet in S355 or MC700 Quality. Synergistic Welding Application.

MEASURING RANGE

Its width is 2550-4000mm with customer request option. Platform length is 10.700-35.000mm. Platform Extansion Size 3.500mm-23.000mm Total length is 40.400mm

SIDE EXTENSION FEATURES Option to extend up to 250 mm on both the right and left sides.

TRAILER GROUND CLEARANCE FEATURE

Varies based on customer requirements, ranging from 775 mm to 1100 mm.

KING-PIN

Approved by ECE-R55 Regulation, available in 2" and 3.5" options. Variability depending on 4x2-6x2 or 6x4 tractor configurations.

AXLE AND TIRE FEATURES

Suitable tire for the jant 17,5-19,5 or 22,5 size Axles: 12-18 ton capasity drum axle Lifting system: There is a load-sensitive automatic Axle Lifting System on the Front Axle. Steering Axle Options: The steering axle can be added with the customer request.

SUSPENSION FEATURES

The suspension is available in either mechanical or air suspension, depending on customer

LADDER OPTIONS

Options include hydraulic side-shifting folding ramps or single-piece ramps that descend to an angle of up to 9 degrees. Powered by a 24 V DC Power Unit (Hydraulic Motor). Safety-locked hydraulic pistons vary according to options. Covered with either wooden planks or grid plates on the ladders.

BRAKE SYSTEM

Brake system approved by ECE-R13 regulation.

ELECTRICAL SYSTEM

Compliant with ISO standards, featuring 2x7-pin sockets. 15-pin socket in compliance with ADR regulations. Rear stop lights with 7 functions (with horn). 2 white LED side marker lights. Amber side marker lights based on the platform's length. Additional lighting equipment for road and operational illumination as needed.



ACCESSORIES

3 Boxes (on the Goosneck). 2 Toolboxes. Wheel Chock. Front and Rear Rotating Lights. Working Light. Galvanized Roro Rings. Galvanized Expansion Arms. Galvanized Spare Tire Mounting Plate Galvanized Side Expansion Reflectors. 2 qty Fire Cabinet connection part

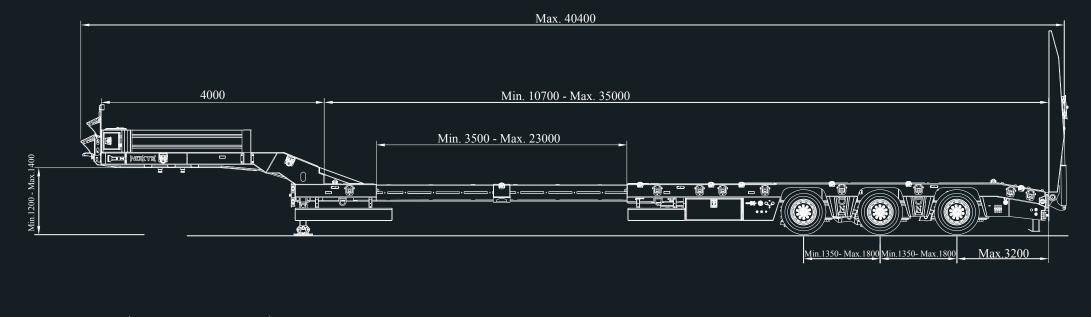
PAINT TECHNICS

Sandblasting process in SA2.5 degree confirmed to ISO Standards is done before painting. Chemical cleaning are done after sandblasting process. Zinc-Rich or Metallising process are done by customer request. It is done with epoxy primer and acrilic paint in paint cabin with oven.

*Measurings can be changed.







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<u>Max.4000</u>



NUKTETRAILER 4 AXLES LOWBED



SHEET and WELDING APPLICATION High-Strength Sheet in S355 or MC700 Quality. Synergistic Welding Application.

MEASURING RANGE Its width is 2550mm-4000mm with customer request option. Platform length is 7000mm – 14.000mm Its total length is up to 18.000mm.

SIDE EXTENSION FEATURES Option to extend up to 250 mm on both the right and left sides.

TRAILER GROUND CLEARANCE FEATURE

Varies based on customer requirements, ranging from 775 mm to 1100 mm.

KING-PIN

Approved by ECE-R55 Regulation, available in 2" and 3.5" options. Variability depending on 4x2-6x2 or 6x4 tractor configurations.

AXLE and TIRE SPECIFICATIONS

Suitable tire for the jant 17,5-19,5 or 22,5 size Axles: 12-18 ton capasity drum axle Lifting system: There is a load-sensitive automatic Axle Lifting System on the Front Axle. Steering Axle Options: The steering axle can be added with the customer request.

SUSPENSION FEATURES

The suspension is available in either mechanical or air suspension, depending on customer

LADDER OPTIONS

Options include hydraulic side-shifting folding ramps or single-piece ramps that descend to an angle of up to 9 degrees. Powered by a 24 V DC Power Unit (Hydraulic Motor). Safety-locked hydraulic pistons vary according to options. Covered with either wooden planks or grid plates on the ladders.

BRAKE SYSTEM

Brake system approved by ECE-R13 regulation.



*Measurings can be changed.

ELECTRICAL SYSTEM

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Compliant with ISO standards, featuring 2x7-pin sockets. 15-pin socket in compliance with ADR regulations. Rear stop lights with 7 functions (with horn). 2 white LED side marker lights. Amber side marker lights based on the platform's length. Additional lighting equipment for road and operational illumination as needed.

PAINT TECHNICS

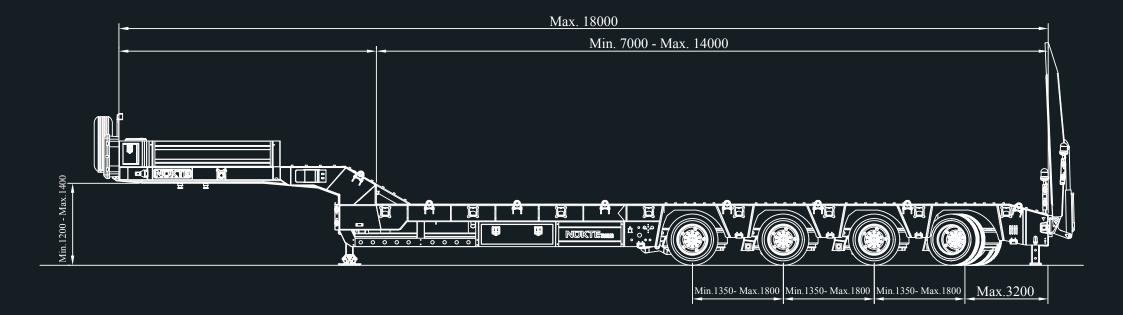
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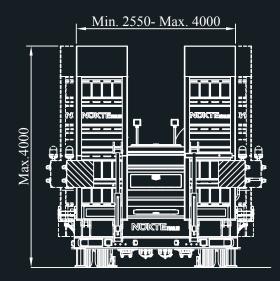
ACCESSORIES

3 Boxes (on the Goosneck).
2 Toolboxes.
Wheel Chock.
Front and Rear Rotating Lights.
Working Light.
Galvanized Roro Rings.
Galvanized Expansion Arms.
Galvanized Spare Tire Mounting Plate Galvanized Side Expansion Reflectors.
2 qty Fire Cabinet connection part











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NUKTETRAILER

4 AXLE Extendable Lowbed

SHEET and WELDING APPLICATION

High-Strength Sheet in S355 or MC700 Quality. Synergistic Welding Application.

MEASURING RANGE

Its width is 2550-4000mm with customer request option. Platform length is 7.000 - 38.000mm. Platform Extansion Size 3.500mm - 23.000mm Total length is 40.850mm

SIDE EXTENSION FEATURES Option to extend up to 250 mm on both the right and left sides.

TRAILER GROUND CLEARANCE FEATURE

Varies based on customer requirements, ranging from 775 mm to 1100 mm.

KING-PIN

Approved by ECE-R55 Regulation, available in 2" and 3.5" options. Variability depending on 4x2-6x2 or 6x4 tractor configurations.

AXLE and TIRE SPECIFICATIONS

Suitable tire for the jant 17,5-19,5 or 22,5 size Axles: 12-18 ton capasity drum axle Lifting system: There is a load-sensitive automatic Axle Lifting System on the Front Axle. Steering Axle Options: The steering axle can be added with the customer request.

SUSPENSION FEATURES

The suspension is available in either mechanical or air suspension, depending on customer

LADDER OPTIONS

Options include hydraulic side-shifting folding ramps or single-piece ramps that descend to an angle of up to 9 degrees. Powered by a 24 V DC Power Unit (Hydraulic Motor). Safety-locked hydraulic pistons vary according to options. Covered with either wooden planks or grid plates on the ladders.

BRAKE SYSTEM

Brake system approved by ECE-R13 regulation.

ELECTRICAL SYSTEM

Compliant with ISO standards, featuring 2x7-pin sockets. 15-pin socket in compliance with ADR regulations. Rear stop lights with 7 functions (with horn). 2 white LED side marker lights. Amber side marker lights based on the platform's length. Additional lighting equipment for road and operational illumination as needed.



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*Measurings can be changed.

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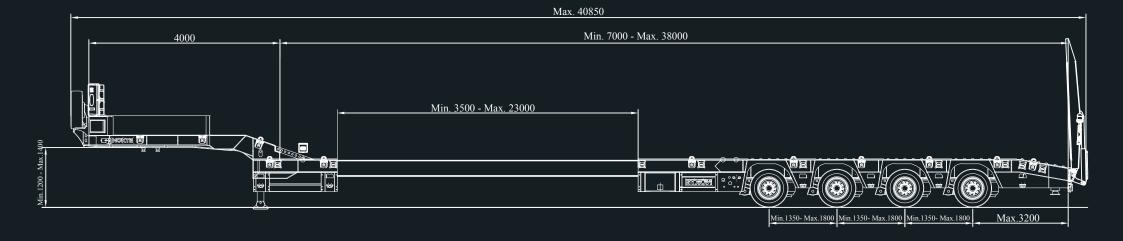
ACCESSORIES

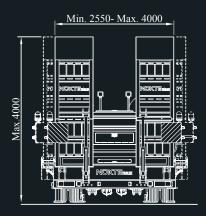
3 Boxes (on the Goosneck).
2 Toolboxes.
Wheel Chock.
Front and Rear Rotating Lights.
Working Light.
Galvanized Roro Rings.
Galvanized Expansion Arms.
Galvanized Spare Tire Mounting Plate
Galvanized Side Expansion Reflectors.
2 qty Fire Cabinet connection part

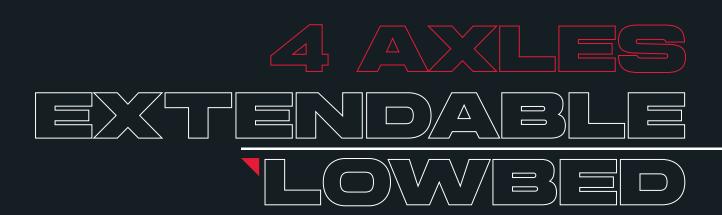
PAINT APPLICATIONS

Sandblasting process in SA2.5 degree confirmed to ISO Standards is done before painting. Chemical cleaning are done after sandblasting process. Zinc-Rich or Metallising process are done by customer request. It is done with epoxy primer and acrilic paint in paint cabin with oven.









NUKTETRAILER 5 AXLES LOWBED

SHEET and WELDING APPLICATION

High-Strength Sheet in S355 or MC700 Quality. Synergistic Welding Application.

DIMENSIONAL RANGES Its width is 2550-4000mm with customer request option. Platform length is 7.000-16.000mm. Total length is up tp 20.000mm.

SIDE EXTENSION FEATURES Option to extend up to 250 mm on both the right and left sides.

TRAILER GROUND CLEARANCE FEATURE

Varies based on customer requirements, ranging from 880 mm to 1100 mm.

KING-PIN

Approved by ECE-R55 Regulation, available in 2" and 3.5" options. Variability depending on 4x2-6x2 or 6x4 tractor configurations.

AXLE and TIRE SPECIFICATIONS

Suitable tire for the jant 17,5-19,5 or 22,5 size Axles: 12-18 ton capasity drum axle Lifting system: There is a load-sensitive automatic Axle Lifting System on the Front Axle. Steering Axle Options: The steering axle can be added with the customer request.

SUSPENSION FEATURES

The suspension is available in either mechanical or air suspension, depending on customer



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NUMBER

Options include hydraulic side-shifting folding ramps or single-piece ramps that descend to an angle of up to 9 degrees. Powered by a 24 V DC Power Unit (Hydraulic Motor). Safety-locked hydraulic pistons vary according to options. Covered with either wooden planks or grid plates on the ladders.

BRAKE SYSTEM

Brake system approved by ECE-R13 regulation.

ELECTRICAL SYSTEM

Compliant with ISO standards, featuring 2x7-pin sockets. 15-pin socket in compliance with ADR regulations. Rear stop lights with 7 functions (with horn). 2 white LED side marker lights. Amber side marker lights based on the platform's length. Additional lighting equipment for road and operational illumination as needed.



ACCESSORIES

PAINT APPLICATIONS

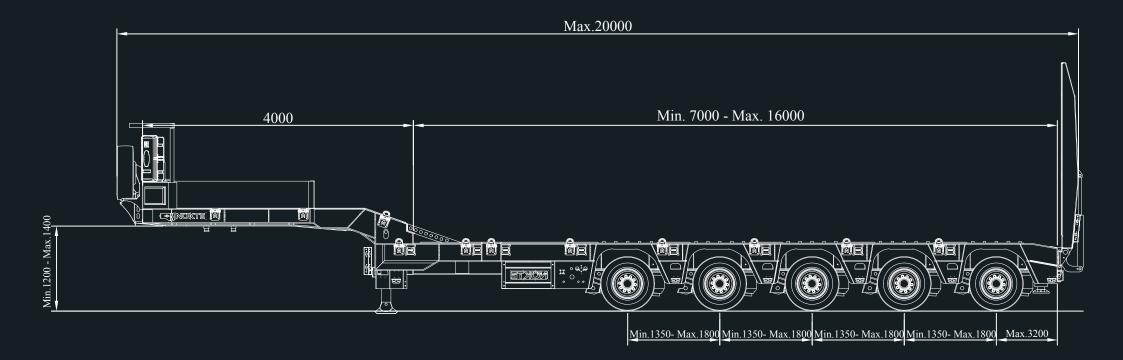
3 Boxes (on the Goosneck). 2 Toolboxes. Wheel Chock. Front and Rear Rotating Lights. Working Light. Galvanized Roro Rings. Galvanized Expansion Arms. Galvanized Spare Tire Mounting Plate Galvanized Side Expansion Reflectors. 2 qty Fire Cabinet connection part

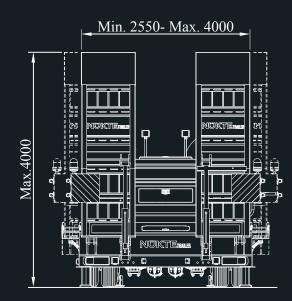
*Measurings can be changed.



Sandblasting process in SA2.5 degree confirmed to ISO Standards is done before painting. Chemical cleaning are done after sandblasting process. Zinc-Rich or Metallising process are done by customer request. It is done with epoxy primer and acrilic paint in paint cabin with oven.









5 AXLES EXTENDABLE LOWBED

SHEET and WELDING APPLICATION

High-Strength Sheet in S355 or MC700 Quality. Synergistic Welding Application.

DIMENSIONAL RANGES

Its width is 2550-4000mm with customer request option. Platform length is 7.000mm-38.000mm. Platform extansion size 3.500mm-23.000mm Total length is 42.650mm

SIDE EXTENSION FEATURES Option to extend up to 250 mm on both the right and left sides.

TRAILER GROUND CLEARANCE FEATURE

Varies based on customer requirements, ranging from 775 mm to 1100 mm.

KING-PIN

Approved by ECE-R55 Regulation, available in 2" and 3.5" options. Variability depending on 4x2-6x2 or 6x4 tractor configurations.

AXLE and TIRE SPECIFICATIONS

Suitable tire for the jant 17,5-19,5 or 22,5 size Axles: 12-18 ton capasity drum axle Lifting system: There is a load-sensitive automatic Axle Lifting System on the Front Axle. Steering Axle Options: The steering axle can be added with the customer request.

SUSPENSION FEATURES

The suspension is available in either mechanical or air suspension, depending on customer



LADDER OPTIONS

Options include hydraulic side-shifting folding ramps or single-piece ramps that descend to an angle of up to 9 degrees. Powered by a 24 V DC Power Unit (Hydraulic Motor). Safety-locked hydraulic pistons vary according to options. Covered with either wooden planks or grid plates on the ladders.

BRAKE SYSTEM

Brake system approved by ECE-R13 regulation.

ELECTRICAL SYSTEM

Compliant with ISO standards, featuring 2x7-pin sockets. 15-pin socket in compliance with ADR regulations. Rear stop lights with 7 functions (with horn). 2 white LED side marker lights. Amber side marker lights based on the platform's length. Additional lighting equipment for road and operational illumination as needed.



*Measurings can be changed.

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ACCESSORIES

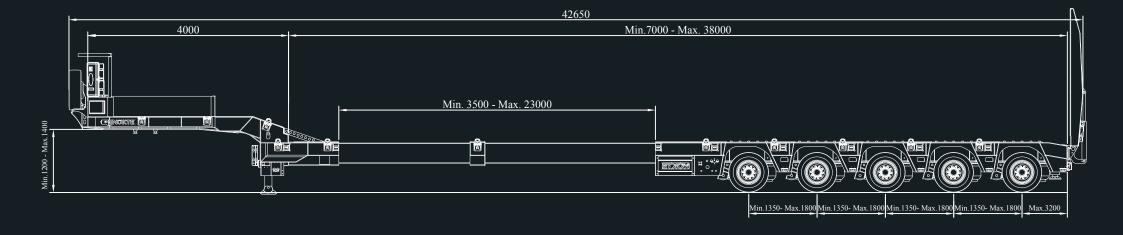
3 Boxes (on the Goosneck). 2 Toolboxes. Wheel Chock. Front and Rear Rotating Lights. Working Light. Galvanized Roro Rings. Galvanized Expansion Arms. Galvanized Spare Tire Mounting Plate Galvanized Side Expansion Reflectors. 2 qty Fire Cabinet connection part

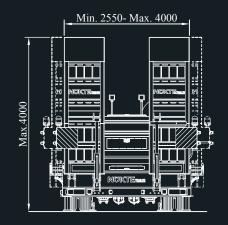
PAINT APPLICATIONS

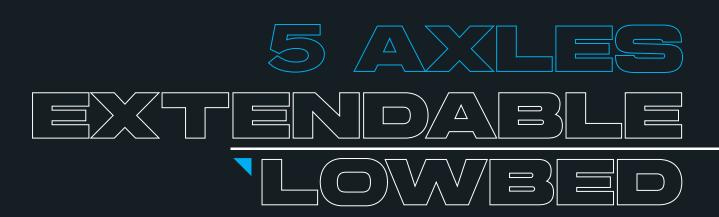
Sandblasting process in SA2.5 degree confirmed to ISO Standards is done before painting. Chemical cleaning are done after sandblasting process. Zinc-Rich or Metallising process are done by customer request. It is done with epoxy primer and acrilic paint in paint cabin with oven.

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4 AXLES TANDEM LOWBED SEMI-TRAILER

SHEET and WELDING APPLICATION

High-Strength Sheet in S355 or MC700 Quality. Synergistic Welding Application.

MEASURING RANGE

Its width can be 2550mm-4000mm Its platform length is up to 14.000mm Its total length is up to 18.000mm.

TRAILER GROUND CLEARANCE FEATURE

Varies based on customer requirements, ranging from 950 mm to 1100 mm.

KING-PIN

The King Pin is $3.5^{"}$ confirmed by Ece-R55 regulation. It is $6x^2$ or $6x^4$, it is changeable by trucks.

AXLE and TIRE SPECIFICATIONS

Suitable tire for the jant 19,5 or 22,5 size is prefered. Axles: 4-18 ton capasity drum axle by request.

SUSPENSION FEATURES

It has mechanic suspension.

BRAKE SYSTEM

Options include hydraulic side-shifting folding ramps or single-piece ramps that descend to an angle of up to 9 degrees. Powered by a 24 V DC Power Unit (Hydraulic Motor). Safety-locked hydraulic pistons vary according to options. Covered with either wooden planks or grid plates on the ladders.

BRAKE SYSTEM

Brake system approved by ECE-R13 regulation.

ELEKTRİK SİSTEMİ

Compliant with ISO standards, featuring 2x7-pin sockets. 15-pin socket in compliance with ADR regulations. Rear stop lights with 7 functions (with horn). 2 white LED side marker lights. Amber side marker lights based on the platform's length. Additional lighting equipment for road and operational illumination as needed.

4 AXLES TANDEM

ACCESSORIES

3 Boxes (on the Goosneck). 2 Toolboxes. Wheel Chock. Front and Rear Rotating Lights. Working Light. Galvanized Roro Rings. Galvanized Expansion Arms. Galvanized Spare Tire Mounting Plate Galvanized Side Expansion Reflectors. 2 qty Fire Cabinet connection part

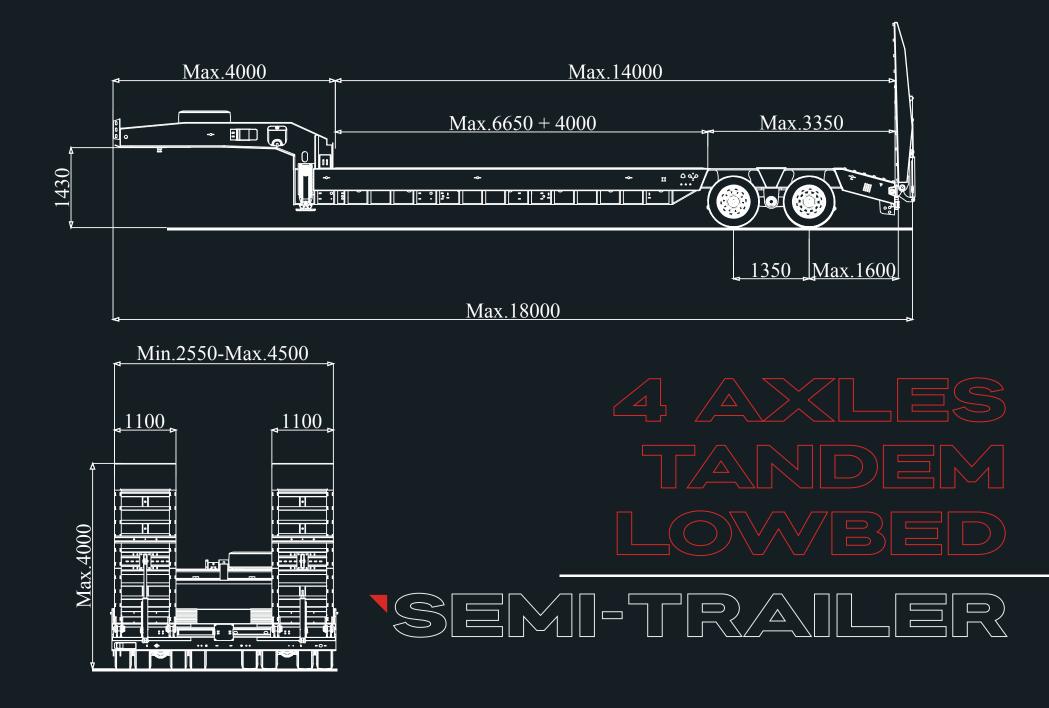
PAINT APPLICATIONS

Sandblasting process in SA2.5 degree confirmed to ISO Standards is done before painting. Chemical cleaning are done after sandblasting process. Zinc-Rich or Metallising process are done by customer request. It is done with epoxy primer and acrilic paint in paint cabin with oven.

*Measurings can be changed.







CONTAINER CARRIER

SHEET and WELDING APPLICATION

High-Strength Sheet in S355 or MC700 Quality. Synergistic Welding Application.

DIMENSIONAL RANGES

Its width is 2550-4000mm with customer request option. Platform length is up to 8.900-13.600mm. Platform extansion size is up to 3400mm Total length is up to 14.000mm.

SIDE EXTENSION FEATURES Option to extend up to 250 mm on both the right and left sides.

TRAILER GROUND CLEARANCE FEATURE

Varies based on customer requirements, ranging from 775 mm to 1100 mm.

KING-PIN

Approved by ECE-R55 Regulation, available in 2" and 3.5" options. Variability depending on 4x2-6x2 or 6x4 tractor configurations.

AXLE and TIRE SPECIFICATIONS

Suitable tire for the jant 17,5-19,5 or 22,5 size Axles: 12-18 ton capasity drum axle Lifting system: There is a load-sensitive automatic Axle Lifting System on the Front Axle. Steering Axle Options: The steering axle can be added with the customer request.

SUSPENSION FEATURES

The suspension is available in either mechanical or air suspension, depending on customer



CONTAINER LOCK SYSTEM

The Container Locks are 2×20 ft, 1×30 ft, 1×40 ft ve 1×40 ft container confirmed by ADR document, swap body and high cube container.

BRAKE SYSTEM

Brake system approved by ECE-R13 regulation.

ELECTRICAL SYSTEM

Compliant with ISO standards, featuring 2x7-pin sockets. 15-pin socket in compliance with ADR regulations. Rear stop lights with 7 functions (with horn). 2 white LED side marker lights. Amber side marker lights based on the platform's length. Additional lighting equipment for road and operational illumination as needed.





*Measurings can be changed.

ACCESSORIES

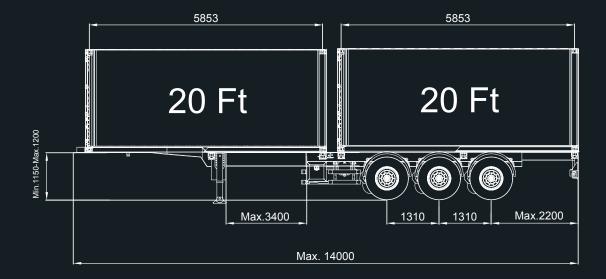
2 QTY Tool Box Wheel Chock Worklamp available for request 1 QTY Fire Cabinet

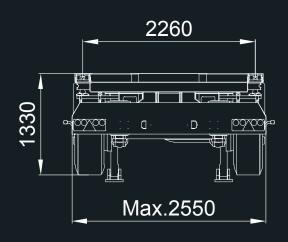
PAINT APPLICATIONS

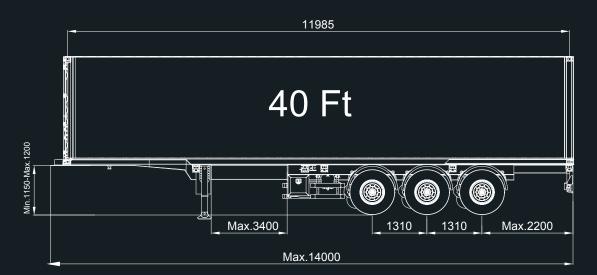
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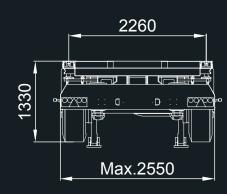




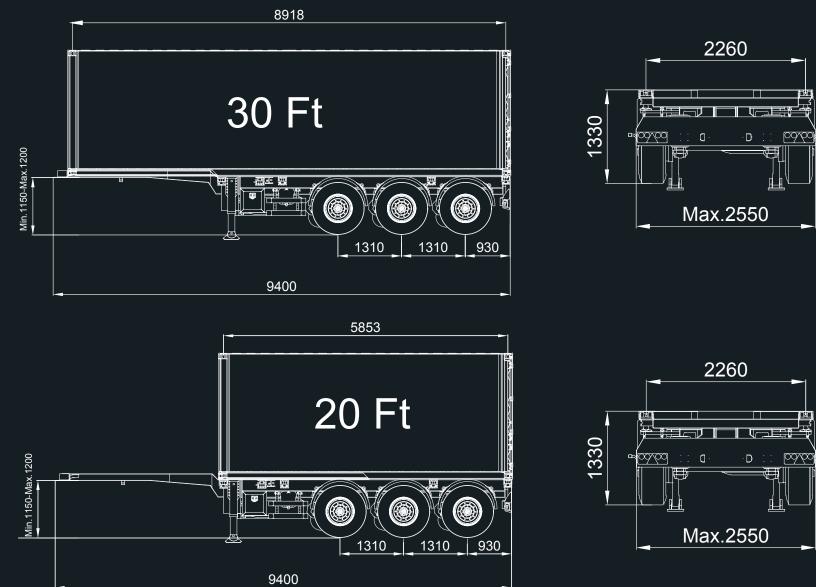


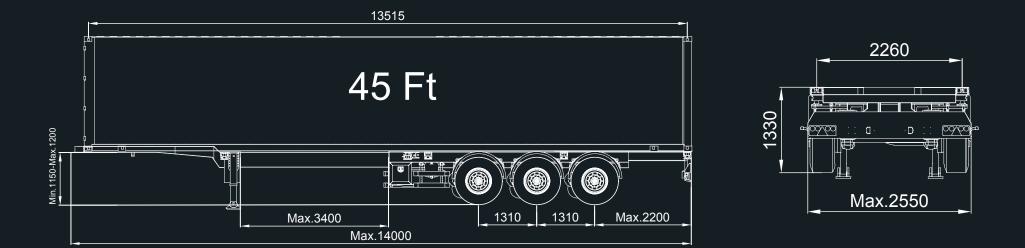














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HALFPIPE TIPPING TRAILER

BRAKE SYSTEM: Dual-circuit brake system compliant with ECE R13 regulation. WABCO RSS system with 2S/2M electronic

anti-lock braking system. Emergency stop and ramp valve.

TIPPER LIFTING: Front telescopic cylinder, minimum 45° lifting angle, and cold-drawn, high-strength steel cylinder resistant to

pressure at this angle.

ELECTRICAL SYSTEM: 7 x 24-volt lighting system compliant with ECE R48 regulation.

AXLE SET: The Axles 9 ton-12 ton can be preferred.

AXLE LIFTING: There is automatic lifting system sensible to load on the front axle.

TIRE/RIM: 6+1 tires and rims, size 385/65 R 22.5.

PUMP: Dual rotary gear pump with a capacity of 35-90 min./lt.

HOSES: R2 steel hoses resistant to a working pressure of 250 bar.

LANDING GEAR: Double-stage telescopic legs and gearboxes with a dynamic load capacity of 24 tons.

SIDE PROTECTION/GUARD: Fixed or foldable type compliant with ECE R73 regulation.

MUDGUARD: Full FRP mud protection on the wheel

PAINT: Sandblasting process in SA2.5 degree confirmed to ISO Standards is done before painting.

Chemical cleaning are done after sandblasting process.

It is done with epoxy primer and acrilic paint in paint cabin with oven.

Zinc-Rich or Metallising process are done by customer request.

ACCESSORIES: Toolbox, water tank, tire bumper, fire extinguisher cabinet, necessary indicator signs, and optional accessories.



HALF PIPE TIPPING



*Its M3 is available for customer request.

VOLUME

Depending on customer preference, in the range of 18-32 m3.

BUFFER

Flexible buffer designed according to ECE R58 regulation. Optionally, a foldable buffer with pneumatic system.

OIL TANK

Specially designed, gasketed, and filtered oil tank.

FRONT PANEL - REAR DOOR 450 Brinell or 500 TUF hardness wear sheet/plate

CHASSIS Imported S700MC or domestically reinforced S355JR chassis.

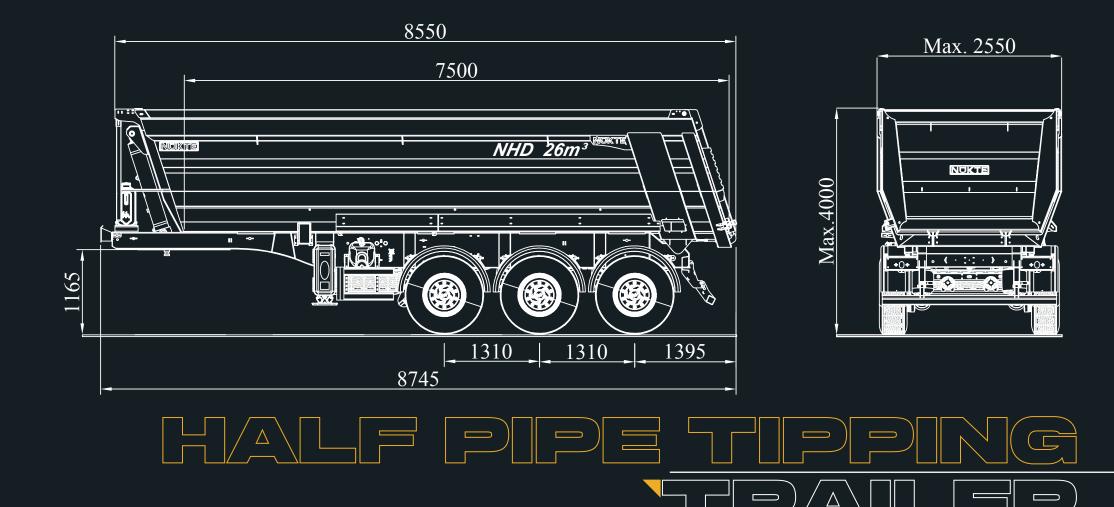
POOL MATERIAL 450 Brinell veya 500 TUF Sertliğinde HARDOX Sac Malzemeden

KING PIN 2-inch detachable flanged towing pin according to ECE R55 regulation.

REAR PALLET For asphalt carriers, wear plate/covering with a hardness of 450 HB.

GROUND / SIDE WALLS The imported wear sheet/plate with 5/4mm thickness, 450 Brinell or 500 TUF hardness. **TENT SYSTEM** It can be manufactured as hydraulics system, sliding system or automatic tent sytem.





ACCORDION TRAILER

BRAKE SYSTEM: Dual-circuit brake system compliant with ECE R13 regulation. WABCO RSS system with 2S/2M electronic

anti-lock braking system. Emergency stop and ramp valve.

TIPPER LIFTING: Front telescopic cylinder, minimum 45° lifting angle, and cold-drawn, high-strength steel cylinder resistant to pressure at this angle.

ELECTRICAL SYSTEM: 7 x 24-volt lighting system compliant with ECE R48 regulation.

AXLE SET: The Axles 9 ton-12 ton can be preferred.

AXLE LIFTING: There is automatic lifting system sensible to load on the front axle.

TIRE/RIM: 6+1 tires and rims, size 385/65 R 22.5.

PUMP: Dual rotary gear pump with a capacity of 35-90 min./lt.

HOSES: R2 steel hoses resistant to a working pressure of 250 bar.

LANDING GEAR: Double-stage telescopic legs and gearboxes with a dynamic load capacity of 24 tons.

SIDE PROTECTION/GUARD: Fixed or foldable type compliant with ECE R73 regulation.

MUDGUARD: Full FRP mud protection on the wheel

 PAINT: Sandblasting process in SA2.5 degree confirmed to ISO Standards is done before painting. Chemical cleaning are done after sandblasting process.
 It is done with epoxy primer and acrilic paint in paint cabin with oven.

Zinc-Rich or Metallising process are done by customer request.

ACCESSORIES: Toolbox, water tank, tire bumper, fire extinguisher cabinet, necessary indicator signs, and optional accessories.





*Its M3 is available for customer request.

VOLUME

Depending on customer preference, in the range of 18-32 m3.

BUFFER

Flexible buffer designed according to ECE R58 regulation. Optionally, a foldable buffer with pneumatic system.

OIL TANK

Specially designed, gasketed, and filtered oil tank.

FRONT PANEL - REAR DOOR

450 Brinell or 500 TUF hardness wear sheet/plate

CHASSIS

Imported S700MC or domestically reinforced S355JR chassis.

REAR COVER

It can be manufactured rear cover as hydraulic, mechanic and hydromechanic by customer request.

POOL MATERIAL 450 Brinell veya 500 TUF Sertliğinde HARDOX Sac Malzemeden

KING PIN 2-inch detachable flanged towing pin according to ECE R55 regulation.

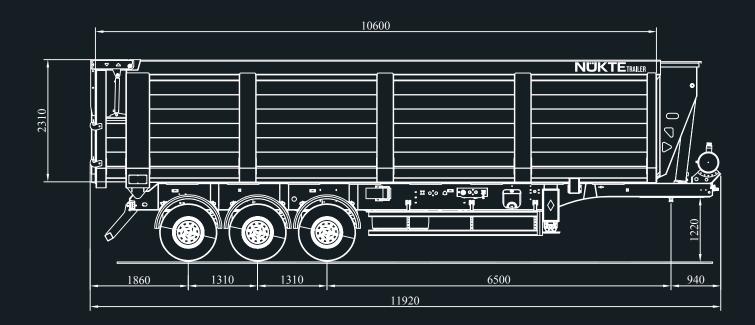
REAR PALLET For asphalt carriers, wear plate/covering with a hardness of 450 HB.

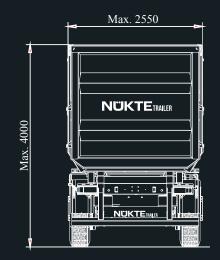
GROUND / SIDE WALLS

The imported wear sheet/plate with 5/4mm thickness, 450 Brinell or 500 TUF hardness. **TENT SYSTEM**

It can be manufactured as hydraulics system, sliding system or automatic tent sytem.









Türkiye / Konya - Factory

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