



Non-braked trailers
2018

Z ZASŁAW

What makes us special?

MODERN DESIGN OF DROPSIDES - esthetic and practical finish

DURABLE DROPSIDES HOOKS with compensation

ALL ELEMENTS OF THE FRAME ARE GALVANIZED - frame, drawbar, pillars

COLD-ROLLED DROPSIDES - higher stiffness and durability



Electrical wiring system 12V

DURABLE DRAWBAR GUIDED FROM AXLES

Increased resilience of axles

AVAILABLE MODELS OF NON-BRAKED TRAILERS

trailer model	gross vehicle weight GVW (kg)	box-body dimensions	empty weight (kg)	axles	tipping box-body	system of fast removal of dropsides	openable front dropside	supporting wheel with clamping ring	lashing points for cargo fastening	rolls for fixing tarpaulin	frame for licence plate
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Non-braked trailers with GVW 750 kg

205SU	750	205x122x35	155	1	+	+	+	-	-	+	-
235SU	750	233x132x35	175	1	+	+	+	+	+	+	+
235T	750	233x132x35	225	2	-	+	+	+	+	+	+
265SU	750	265x132x35	195	1	+	+	+	+	+	+	+
265T	750	265x132x35	245	2	-	+	+	+	+	+	+
300SU	750	300x150x35	235	1	+	+	+	+	+	+	+
300T	750	300x150x35	285	2	-	+	+	+	+	+	+
330T	750	300x150x35	305	2	-	+	+	+	+	+	+

TECHNICAL PARAMETERS:

<i>Gross Vehicle Weigth (GVW)</i>	750 kg
<i>Loading capacity</i>	595 kg
<i>Internal length of box-body</i>	205 cm
<i>Internal width of box-body</i>	122 cm
<i>Height</i>	88 cm
<i>Total length</i>	313 cm
<i>Platform height from the ground</i>	53 cm
<i>Dropsides height</i>	35 cm
<i>Wheel size</i>	155/70R133



Openable front and rear dropsides



Steering non-braked axle by KNOTT

TECHNICAL PARAMETERS:

<i>Gross Vehicle Weight (GVW)</i>	750 kg
<i>Loading capacity</i>	575 kg
<i>Internal length of box-body</i>	233 cm
<i>Internal width of box-body</i>	132 cm
<i>Height</i>	88 cm
<i>Total length</i>	345 cm
<i>Platform height from the ground</i>	53 cm
<i>Dropsides height</i>	35 cm
<i>Wheel size</i>	155/70R13



*Internal hooks for cargo fixing
screwed to the frame (from
235 SU and higher models up
to 330 T)*



*Easy storage in vertical
position by using metal
buffer*

TECHNICAL PARAMETERS:

<i>Gross Vehicle Weight (GVW)</i>	750 kg
<i>Loading capacity</i>	525 kg
<i>Internal length of box-body</i>	233 cm
<i>Internal width of box-body</i>	132 cm
<i>Height</i>	88 cm
<i>Total length</i>	345 cm
<i>Platform height from the ground</i>	53 cm
<i>Dropsides height</i>	35 cm
<i>Wheel size</i>	155/70R13



*Durable
dropsides hooks*



*In tandem production there
are used 2 axles of 750 kg
loading capacity*

TECHNICAL PARAMETERS:

<i>Gross Vehicle Weight (GVW)</i>	750 kg
<i>Loading capacity</i>	555 kg
<i>Internal length of box-body</i>	265 cm
<i>Internal width of box-body</i>	132 cm
<i>Height</i>	88 cm
<i>Total length</i>	390 cm
<i>Platform height from the ground</i>	53 cm
<i>Dropsides height</i>	35 cm
<i>Wheel size</i>	155/70R13



*Tipping box-body
– tilting function*



*Easy and fast removal
of all the dropsides to
platform level*

TECHNICAL PARAMETERS:

<i>Gross Vehicle Weight (GVW)</i>	750 kg
<i>Loading capacity</i>	505 kg
<i>Internal length of box-body</i>	265 cm
<i>Internal width of box-body</i>	132 cm
<i>Height</i>	88 cm
<i>Total length</i>	390 cm
<i>Platform height from the ground</i>	53 cm
<i>Dropsides height</i>	35 cm
<i>Wheel size</i>	155/70R13



Floor made of waterproof non-slip plywood - metal screws used in floor assembly



Supporting wheel mounted between drawbar beams

TECHNICAL PARAMETERS:

<i>Gross Vehicle Weight (GVW)</i>	750 kg
<i>Loading capacity</i>	515 kg
<i>Internal length of box-body</i>	300 cm
<i>Internal width of box-body</i>	150 cm
<i>Height</i>	92 cm
<i>Total length</i>	442 cm
<i>Platform height from the ground</i>	56 cm
<i>Dropsides height</i>	35 cm
<i>Wheel size</i>	155/70R13



*Tipping of box-body
in 300 SU trailer is
blocked with two hooks*



*In frame production
of series 300 there are
used 100 mm high profiles*

TECHNICAL PARAMETERS:

<i>Gross Vehicle Weight (GVW)</i>	750 kg
<i>Loading capacity</i>	465 kg
<i>Internal length of box-body</i>	300 cm
<i>Internal width of box-body</i>	150 cm
<i>Height</i>	92 cm
<i>Total length</i>	442 cm
<i>Platform height from the ground</i>	56 cm
<i>Dropsides height</i>	35 cm
<i>Wheel size</i>	155/70R13



*Four reinforcements
of dropsides in standard
(in models: 300 SU, 300 T
and 330 T)*



*Light and easy to assemble
frame construction for the
tarpaulin*

TECHNICAL PARAMETERS:

<i>Gross Vehicle Weight (GVW)</i>	750 kg
<i>Loading capacity</i>	445 kg
<i>Internal length of box-body</i>	330 cm
<i>Internal width of box-body</i>	150 cm
<i>Height</i>	92 cm
<i>Total length</i>	480 cm
<i>Platform height from the ground</i>	56 cm
<i>Dropsides height</i>	35 cm
<i>Wheel size</i>	155/70R13



Fast assembly of side supports



Two axles by KNOTT of 750 kg loading capacity are used

OPTIONAL EQUIPMENT

trailer model	flat tarpaulin	tarpaulin with frame			dropsides extensions H350	grid extensions H450	grid extensions H800	front ladder	side supports	supporting wheel with clamp	spare wheel support	spare wheel	anti-theft protection (parking)	rear dropside reinforced with fluted metal sheet
		800 mm	1000 mm	1500 mm										
205SU	+	+	-	-	+	+	-	+	+	+	+	+	+	+
235SU	+	+	-	-	+	+	-	+	+	-	+	+	+	+
235T	+	+	-	-	+	+	-	+	+	-	+	+	+	-
265SU	+	-	+	+	+	+	+	+	+	-	+	+	+	+
265T	+	-	+	+	+	+	+	+	+	-	+	+	+	-
300SU	+	-	-	+	+	+	+	+	+	-	+	+	+	+
300T	+	-	-	+	+	+	+	+	+	-	+	+	+	-
330T	+	-	-	+	+	+	+	+	+	-	+	+	+	-



*FLAT TARPAULIN
for cargo protection*



*TARPAULIN WITH FRAME
for protection of cargo
of 800 mm height*



*TARPAULIN WITH FRAME
for protection of cargo
of 1000 mm height*



*TARPAULIN WITH FRAME
for protection of cargo
of 1500 mm height*



*GRID EXTENSION
for protection of cargo
of 450 mm height*



*GRID EXTENSION
for protection of cargo
of 800 mm height*



*DROPSIDES EXTENSION H-350 mm
increasing trailer volume by 100%*

*FRONT LADDER
ideal during transport
of long goods*



*SIDE SUPPORTS
useful when loading
on a trailer which isn't
coupled with a vehicle*



*SPARE
WHEEL*



ALU RIM



*BRACKET OF SPARE WHEEL
FIXING to a dropside*

Advantages and benefits:

- 1. Very high rust resistance. All of the box-body frame elements are galvanized. Zinc coat few times thicker than in competitive products of the same segment.*
- 2. All dropsides formed in cold-rolling process from one piece of metal sheet. Significantly increased stiffness and durability of dropsides, which makes ZASŁAW remarkable among European manufacturers.*
- 3. Usage of world esteemed axles by KNOTT, which with use of extra bracket, are connected to the box-body frame in three points. Three-point fixing is more stable and stronger than commonly used by competition two-point connection.*
- 4. Construction of box-body is based on additional frame made of premium steel with thickness of 2,5 mm. Such solution is a guarantee of high quality, because steel frame functions as extra support between box-body and the drawbar. In many competitive solutions this important construction element is missing and the frame of the whole trailer constitutes direct connection of the drawbar to the floor.*
- 5. All of box-body dropsides are fast removable to the platform level and the front wall is now in standard a tilting dropside.*
- 6. Diagonally mounted roll pivots are elements of innovative system, which minimizes the risk of random damages to tarpaulin fixing elements.*



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