

Product specification

Customer
Krone ScanBalt A/S
DK-6330 Padborg

Auftragsnummer / Auftragsdatum
922068 / 09.08.2012
Sachbearbeiter
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Page 1 of 6

Equipment: F0554977
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T 010.030 Design A 30
T 000.028 EST-registration (Estonia)
T 000.110 Country symbol label in accordance with registration country
T 001.328 Lettering on name plate: Typ: SD, certificate no.
 e1*2007/46*0232
T 001.100 Max registered king pin load: 12.000 kg
T 001.200 Max registered Axle load: 24.000 kg
T 001.300 Allowable gross vehicle weight: 36.000 kg
T 001.040 Max technical tow bar load: 12.000 kg
T 001.060 Max practical axle load 27.000 kg
T 001.061 Practical allowable gross vehicle weight: 39.000 kg
T 500.001 Suitable for towing vehicle according to ISO 1726
T 500.005 Distance from Kingpin to centre of support device: 2.267 mm
T 002.300 5th wheel height unloaded: 1.130 mm

Chassis

A 100.012 Double T-longitudinal beams and cross members including
 side rave with cross members and extensions all fully
 welded construction
A 100.103 Award winning Multilock side rave including load securing
 positions every 100 mm
A 100.312 Neck height: 127 mm (including floor and saddle plate)
A 300.600 For load area length: 13.620 mm
A 491.000 For load area width: 2.480 mm
A 100.014 2" King pin (corner dimension: 2.040 mm)
A 100.004 Rear bumper according to EC-regulation
A 100.072 Side guard
A 033.100 10 pairs of post pockets 81 x 81 mm in side rave and 10

post pockets 81 x 81 mm centrally positioned in the floor
A 429.100 6 Plug in posts with total length of 1.950 mm
A 420.135 Note: Post pockets / plug in posts not designed for the
sole cargo securing
A 042.000 4 pairs of ferry shackles according to PREN 29367-2
A 420.200 Advice: Ferry shackles at rear have restricted usage
A 001.000 Pull out ladder at rear
A 001.020 Door catch

Supporting legs

B 028.000 2 mechanically operated landing legs, 2 x 12 tons capacity,
semicircular with base plate, Brand: Krone-choice
B 001.000 Landing legs operated from right side

Axles/Suspension

C 000.004 3 axles each with a load capacity of 9.000 kg
C 143.024 Distance from kingpin to centre of axle unit = 7.630 mm
C 100.010 Wheel base: 1.310 / 1.310 mm
C 038.000 Rims centrally aligned
C 040.000 BPW axles with air suspension
C 022.000 Drum brakes, 420 x 180 mm
C 043.110 With raise and lower valve, including auto reset valve, in
lowering position with fixed position

Tyres (rims)

D 400.100 6 x 385/65 R 22.5, Premium tyre Krone choice (from a
European or Japanese production)
D 185.100 Without spare wheel
D 300.000 Rims centred
D 500.200 Wheel nuts with plastic caps

Spare wheel carrier

E 051.003 Spare wheel holder as fixed basket for one spare wheel,
right side, behind axles

Mud guards

F 002.010 Wheel covering according to EC-regulations
F 010.001 Spray suppression according to EC guideline

Brakes

G 000.103 Brake system according to EC-regulations 71/320//EWG ff or

ECE R 13

- G 082.000 Spring parking brake
- G 079.001 Brake air pipes, approx. 800 mm above platform level
- G 102.010 Diagnostics by ISO7638 plug connection (EBS supply cable)
- G 039.004 2 wheel chocks
- G 088.520 Braking system, brand: Wabco
- G 088.200 EBS-Modulator with RSS (Roll Stability Support)
- G 088.500 Attention: The trailer is only allowed on towing vehicles with compatible braking systems!
- G 085.110 EBS-brake system with power supply to stop light
- G 085.100 EBS-braking system, 2S/2M, 2 sensors on 1 axle

Light

- H 000.001 Lights according to EC-regulations 76/756/EWG ff or UN ECE Regulation No. 48
- H 000.004 including side reflectors (under 900 mm)
- H 045.027 Euro Style Number plate holder c/w 2 lights
- H 070.005 2 LED outline marking lights with rubber-arm
- H 071.010 LED Side marker lights
- H 007.002 Electric-cable connection at front , approximately 300 mm above platform
- H 001.000 24 volt, at front, with 7-channel power socket DIN ISO 1185
- H 080.000 7-channel-power socket DIN ISO 3731 at front, for additional uses
- H 060.001 Additional 15-channel-power socket at front; DIN ISO 12098
- H 005.110 Multi functional rear lights, brand: Hella
- H 031.001 Including 1 fog light
- H 021.001 Including 1 reverse light

Accessories

- I 130.000 Trapezium shaped steel buffers at rear
- I 130.012 Delta shaped rubber impact profile section across rear frame
- I 010.002 2 warning plates ECE-R70 (r./y.), 565x200 mm, on rear bumper
- I 057.003 Post store left side for 6 plug in posts
- I 011.020 Post store suitable for plug in posts with a total length of 1.950 mm

Floor

- W 000.052 Type: BO 13620 B
- W 048.110 30 mm thick, phenolic coated plywood floor, sectioned area

fully waterproofed and sectional areas sealed. Resistance according to DIN 283; for floor loadings up to 7.000 kg forklift axle load.

W 048.105 Premium floor sealing

Roof frame

M 000.120 Type: AB 13620 AP, dimensions:13620 mm inside length x inside width

M 483.000 Aluminium cant rail, continuous, for support of sliding curtain and sliding posts

M 695.115 EDSCHA sliding roof (125), with plastic joints, height 125 mm, gradient 0 mm

M 550.000 Side access height, floor to cant rail at front: 2.650 mm

M 550.005 Side access height, floor to cant rail at rear: 2.700 mm

M 551.000 Rear access height (through rear frame): 2.700 mm

M 550.420 Total height (unloaded) approx. 4038 mm

M 080.005 Rubber lip seal at cant rail: grey

M 072.001 Roof also movable to rear (roof curtain fixable to front roof cover and if necessary diagonal tension has to be released before moving)

M 080.000 Diagonal roof spanning

M 044.011 4 Set(s) of wooden planks (96x25 mm)

Front wall

N 253.008 Steel front wall with bolted corner posts, side loading restricted

N 253.010 Front wall inner reinforced with plywood

N 129.001 Holder for curtain cord at front wall

N 129.020 Delta shaped profile at the Coupling bearing

N 281.002 Quick release for side curtains on front wall

Rear wall

N 303.001 Steel container rear doors including bolted steel frame, integrated door locks and concealed door hinges; roof traverse hinged and movable

N 350.001 Loading width at rear doors 2.480 mm

N 308.015 Rear wall painted

N 224.100 Door locks with 1 hand operation

N 224.001 Double door locks for container rear door

N 281.010 Curtain clamping device at rear frame with ratchet

N 089.504 Fixing of tensioning pole (sliding roof) on rear wall

Drop sides

N 239.000 Without drop sides

Posts (stakes)

P 010.013 3 pairs of side posts, positioned opposite each other symmetrically, with 6 different mounting positions on each side of the chassis, Loading width between side posts 2.480 mm

P 011.011 Plank pockets for stanchions: 1 set on floor level suitable for 4 sets of planks

P 011.002 5 sets of plank pockets in stanchions

Accessories

R 086.000 Without customs seal

R 050.002 PVC document box at front wall, left side, diagonally mounted

R 105.035 Sticker 'Load security certified' (VDI 2700 / EN 12642 XL)

Curtain

S 395.001 1 PVC curtain, with full lengths vertical reinforcements, top with rollers for sliding, bottom with tensioners, material quality 850 gr./m²

S 451.000 Over centre curtain buckle made from stainless steel

S 381.001 Curtain provided for sliding roof

S 460.001 Curtain produced accordingly to fit pre-adjusted roof height

S 100.001 Roof curtain white

S 100.005 Roof curtain ADR, DIN 75200 in 680 gr. design

S 089.000 TIR cord fitted

S 100.031 White, reflective part outline markings on both sides of curtain, ECE-R48

S 100.020 reflective outline marking on rear wall, ECE-R48 yellow

TÜV-Approval

Z 010.002 Approval of the EC certificate of conformity according to Annex IX of Directive 2007/46/EC approval:
e1*2007/46*0232*02

Z 030.000 CEMT-certificate, German

Z 030.021 Customs number plate for transfer

Z 050.005 Load security certificate according EN 12642 Code XL
Z 900.000 Attention: by pick up of trailer please note the vehicle's total height. We have special att. to the following points:
1) The common carrier is in authority for damages. 2) For the transfer of the vehicles, we assume no liability. 3) The carrier must seek self-About a permit under § 29 of Road Traffic Regulations.

Painting

X 000.021 Type: paint 13620 S
X 001.002 Steel parts are shot blasted, KTL-primer coated and powder coated
X 001.100 Due to different production sites slight color differences of attachments occur.

1. Color : 1

Position 10010

X 122.000 4 sides labeling
X 122.000 -on the sides
X 122.000 -at the back
X 122.000 -in front
X 122.000 Contact person: jan knudsen
X 122.000 Email: jk@scanbalt.dk
X 600.001 Clearing Labeling over the customer is necessary
X 600.000 Designnumber: BK-KÜH-P013
X 998.147 Chassis including side rave MB 7350 NOVA GREY SDGL
X 998.130 Axles including hub RAL 9005 JET BLACK
X 998.890 Attachment parts BLACK OR GALVANIZED
X 998.537 Upper structure (front wall/rear portal/rear wall) RAL 5013 COBALT BLUE
X 998.212 Rims SILVER NATURE
X 998.272 Side guards WHITE POWDER COATED
X 998.242 Rear bumper/light panel WHITE POWDER COATED
X 998.742 Side posts (Curtain sider) PRIMER COATED
X 998.831 Landing legs RAL 9005 JET BLACK
X 998.828 Ferry shackles RAL 1004 GOLDEN YELLOW
S 998.100 Curtain colour: RAL 5013 COBALT BLUE