Price List P-HKD402.20-A

Version: 10/2019



a g r o l i n e r Three-axle three-way tipper trailer

Type: HKD 402 24 tonne permissible total weight

Standard equipment:

Tyres: Axles:	GIGANT tapered roller be up to 60 km/h) 2040 mm t	efurbished tyres on centre well rims, approved for 80 km/h aring axles, 3 x 9.0 tonnes axle load approved up to 105 km/h, (without ABS, track, wheel brake 420 x 180 mm, axles equipped with ABS and automatic		
Springs:		GIGANT linked steering unit with dynamic brake compensation on the to 105 km/h; overload protection for the rear parabolic spring suspension		
Steering:		Ill rim and type-tested triangular drawbar, height adjustable		
Chassis frame: Brake system:		; double T main load bearer stem with automatic load-dependent brake force control (ALB),		
Brane eyetenni	-	der, spindle parking brake for the rear axle		
Tipping system:		ulti-piston press with cardanic suspension, 1 line		
	system, ball tipper bearing	gs with retainer at the rear, 2 unmistakable locking pins,		
	hydraulic stroke limiter, sa			
Tipper frame:	-	struction, 4 mm steel floor plate		
Bulkhead:		combined multiplex board 18 mm, WBP pasted, green plastic-coat PPL		
		in the area of the side board walls, use of stainless steel VA bolts, fixed corner ladder with catwalk and accident protection bar according to the German		
		ations (UVV), folded step outside and on the inside of the bulkhead		
Side board walls:		ex board as with the bulkhead embedded in aluminium profile (with integrated		
	•	ubber seals that can be replaced, 3 side board walls each		
	-	ning, fixed centre posts with 2 removable connecting tubes each,		
		king, bottom unlocking lever at the front and rear with top dead point tensioner,		
Tailaata		equipping of an automatic side board wall remote unlocking system		
Tailgate:	_	as the side board walls with an 1 grain feed in the middle (480 x 290 mm) with and removable discharge chute, fixed corner stanchions,		
	• • • •	locking lever at the left with top dead point tensioner		
Electrical system:		to the guidelines of the StVZO (German traffic laws) with 7-pin connecting cable,		
,	triangular reflector and ye	llow side reflectors, 3 function rear lights (rubber mounted), number plate lights,		
	position lights			
Accessories:	-	n according to EC Directives, number plate bracket, 2 x wheel chocks with bracket,		
	protective caps on the screw connections, resting point supports for tipping bridge for reducing the noise during driving operation, plastic mudguard on the front axle and rear axle, park sockets for all connections			
	on the drawbar			
Paintwork:	•	grit and also degreased, chip-resistant primer,		
		sealing of areas in particular risk of corrosion using bodywork sealing compound,		
		n protection paint, top coat in German		
	quality dual-component gl			
	-	Kröger green, panels = outside covered with "green" plastic-coat PPL, UV resistant		
Technical data:		Kröger red		
rechnical data.	permissible total weight: Empty weight:	approx. 6,400 kg (in the basic equipment)		
		approx. 17,600 kg		
	-	approx. 1,420 mm		
	_	approx. 39.9 litres		
Cargo area		approx. L 7,950 mm x W 2,550 mm x H 1,300 mm		
dimensions:		approx. L 7,880 mm x W 2,420 mm x H 1,300 mm		
	Panel width also between	the middle and corner stanchions!		

(Technical changes reserved)

Basic price a groliner Type: HKD402

Ancillary equipment subject to charge:

A <u>SUPERSTRUCTURE</u> A 0504 LIGHT version weight-

A 0504	LIGHT version, weight-optimised version Weight saving of up to 250 kg (depending on the	
A 0604	equipment) Floor plate 3 mm instead of 4 mm. No loss in stability by using high-tensile special steels Side panels with plastic lightweight panels, 20 mm thick, side board wall height 1500 mm, (colour	
	white or in combination with L 1204, not suitable for direct filling by woodchippers),	
A 0624	Side panels with plastic lightweight panels, 20 mm thick, side board wall height 1700 mm, (colour	
	white or in combination with L 1204, not suitable for direct filling by woodchippers),	
	Side board wall height 1500 mm instead of 1300 mm	
	Superstructure length 7000 mm instead of 7950 mm with 3 x side board walls	
	Superstructure length 7500 mm instead of 7950 mm with 3 x side board walls	
	"Shock-Stop" potato chute (conveyor belt rubber) in the front cargo area	
	6 x lashing eyes recessed in the body floor on both sides	
	Mobile aluminium stepladder clamped onto the bulkhead	
	Viewing window with guard grille in the bulkhead	
A 2934	Operation of the bottom unlocking system for the middle side board walls on the left and right sides	
	via separate top dead point tensioners mounted on the bulkhead (total of 4 items)	
A 3004	Side tipping bridge extension 200 mm high, can be mounted on both sides	
A 3104	Side tipping bridge extension 200 mm high, mounted on both sides	
A 3154	Side bottom unlocking hooks, with threaded bushings on both sides	
A 3200	Removable rear tipping bridge extension, over the whole vehicle width (W 2480 mm x L 350 mm)	
A 4004	Hydraulic side board wall remote unlocking system on one side, can be re-positioned on the right and left side as required	
A 4104	Hydraulic side board wall remote unlocking system, can be mounted on both sides	
	Brackets for the hydraulic side board wall remote unlocking system on both sides, without hydraulic	
	lines and stamp	
A 5004	Pneumatic side board wall remote unlocking system on one side, can be re-positioned on the right	
	and left side as required	
A 5104	Pneumatic side board wall remote unlocking system, mounted on both sides	
	Additional slide gate with chute in the tailgate (total of 2 items right + left)	
A 5710	2 x additional slide gates with chute in the tailgate (total of 3 items)	
A 6004	Plug-in triangle at the front and rear (300 mm) + 2 x middle triangle with foldable roof arch	
A 7104	Yellow tarpaulin (reinforced material) with aluminium roller board, hand crank and removable stop	
	supports on the side (can be fastened on the side with 3 x strap ratchets)	
A 8004	Side board walls partitioned horizontally with rubber sealing system, on one side left or right only	
A 8104	Side board walls partitioned horizontally with rubber sealing system, partitioned on both sides left or right	
A 8200	Tailgate partitioned horizontally with rubber sealing system	
A 8404	Centre posts partitioned on one side, right or left	
A 8454	Centre post partitioned on both sides, right and left	
	Centre post can be folded and removed completely, on one side left or right only	
A 9200	Tailgate as portal can be pivoted open by 270°	
A 9304	Side board walls (3x) also as portal can be pivoted open to the outside from the middle, including	
	adjustable eccentric bolts, per side	
F	CHASSIS	
	Towing device at the rear	L
	Spray protection in the plastic mudguard (mandatory for approval > 60 km/h)	_
	Bracket for spare wheel with jack on the vehicle	
	Drawbar support for drawbar type Klemmfix	
	Plastic toolbox, dimensions: W 600 x D 500 x H 400	<u> </u>
	Length-adjustable Y-drawbar 27 tonnes (adjustment range 2000-2600 mm)	<u> </u>
	Reinforced Y-drawbar (26 tonnes), 2100 mm long	
	A.B.S. 24 Volt	_
	E.B.S. Electronic brake system	_
	Automatic parking brake (spring-type cylinder)	L
	Separate release valve for front axle	
⊦ 4684	Brake system with Duomatik couplings	í í

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F 4850	Removeable voltage converter for light systems from 24 Volt to 12 Volt (not suitable for continuous operation)	
	Voltage converter for light systems from 12 Volt to 24 Volt permanently mounted on the chassis 24 Volt lighting system	
	Power supply for light system 15 pin instead of 2 x 7 pin	
		_
	Side marking lights (LED) and white position lights at the front for approval 105 km/h	
	Contour marking film, yellow on the side and rear of the vehicle (mandatory for approval > 60 km/h)	
	Position and number plate lights as LED version (24 Volt light system required)	
	3 function rear lights, angular, LED version (permitted only up to 60 km/h)	
	5 function rear lights with fog light and reversing light (second 7-pin 24 volt connection required)	
F 5204	5 function rear lights LED version with fog light and reversing light (second 7-pin 24 Volt connection required)	
F 5214	2 x LED reversing lights on the rear of the vehicle	
F 5234	2 x LED reversing lights on the side of the chassis	
	Separate oil stub line to the rear (diameter 15 mm)	
	Assembly of a front screw conveyor (without screw only in combination with F 5404)	
	9 tonnes BPW axles (105 km/h), Type ECO Plus 2, 2040 mm track, ABS fitted, automatic slack	
1 0004	adjuster, disc brakes TSB 4309 (ground clearance for off-road vehicles limited significantly, only in	
	combination with F 4604)	
E 6251	9 tonnes BPW axles (105 km/h), Type ECO Plus 2, 2040 mm track, with ABS fitted, automatic slack	_
г 0304	adjuster, wheel brake 420 x 180 mm	
F 7004	Air suspension with quick-lowering system without lifting/lowering function (for approval of more than	
Г /004	60 km/h, only in combination with EBS)	
F 7104	Air suspension with quick-lowering system and lifting/lowering function (for approval of more than 60	
Г/104	km/h, only in combination with EBS)	
F 7204		_
F 7204	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually)	
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R	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) WHEELS	
R R 2004	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) <u>WHEELS</u> Tyres, "new" 385/65R22.5 (105 km/h) manufacturer PIRELLI Triathlon (EU Tyre Label B,A,70)	
R R 2004 R 2204	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) <u>WHEELS</u> Tyres, "new" 385/65R22.5 (105 km/h) manufacturer PIRELLI Triathlon (EU Tyre Label B,A,70) Tyres, "new" 425/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm)	
R R 2004 R 2204 R 2404	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) WHEELS Tyres, "new" 385/65R22.5 (105 km/h) manufacturer PIRELLI Triathlon (EU Tyre Label B,A,70) Tyres, "new" 425/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 445/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm)	
R R 2004 R 2204 R 2404 R 2504	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) WHEELS Tyres, "new" 385/65R22.5 (105 km/h) manufacturer PIRELLI Triathlon (EU Tyre Label B,A,70) Tyres, "new" 425/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 445/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 550/60-22.5 16PR (40 km/h) (catwalk height approx. + 220 mm)	
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R R 2004 R 2204 R 2404 R 2504 R 2594	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) WHEELS Tyres, "new" 385/65R22.5 (105 km/h) manufacturer PIRELLI Triathlon (EU Tyre Label B,A,70) Tyres, "new" 425/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 445/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 550/60-22.5 16PR (40 km/h) (catwalk height approx. + 220 mm) Tyres "new" 560/60R22.5 NOKIAN Country King (65 km/h) 161D with reinforced rims 20.00 (tyre load at 1.5 bar 10 km/h = 5,000 kg) (catwalk height approx. + 220 mm)	
R R 2004 R 2204 R 2404 R 2504 R 2594 R 2464	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) WHEELS Tyres, "new" 385/65R22.5 (105 km/h) manufacturer PIRELLI Triathlon (EU Tyre Label B,A,70) Tyres, "new" 425/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 445/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 550/60-22.5 16PR (40 km/h) (catwalk height approx. + 220 mm) Tyres "new" 560/60R22.5 NOKIAN Country King (65 km/h) 161D with reinforced rims 20.00 (tyre load at 1.5 bar 10 km/h = 5,000 kg) (catwalk height approx. + 220 mm) Tyres, "new" 560/60R22.5 BKT FLOTATION RADIAL, profiles FL 693 M, (70 km/h), (catwalk height	
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R R 2004 R 2204 R 2504 R 2504 R 2594 R 2464 L 1004 L 1004 L 1204 L 1504 T 1504 T 2004	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) WHEELS Tyres, "new" 385/65R22.5 (105 km/h) manufacturer PIRELLI Triathlon (EU Tyre Label B,A,70) Tyres, "new" 425/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 445/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 550/60-22.5 16PR (40 km/h) (catwalk height approx. + 220 mm) Tyres "new" 560/60R22.5 NOKIAN Country King (65 km/h) 161D with reinforced rims 20.00 (tyre load at 1.5 bar 10 km/h = 5,000 kg) (catwalk height approx. + 220 mm) Tyres, "new" 560/60R22.5 BKT FLOTATION RADIAL, profiles FL 693 M, (70 km/h), (catwalk height approx. + 220 mm), rims with imprint depth ID + 30 mm, i.e. track becomes narrower PAINTWORK Special paintwork, chassis according to RAL tone Special paintwork, superstructure and side board walls according to RAL tone Stone chipping protection coating under the tipping bridge in the area above the wheels EXPERT'S REPORT/HANDING OVER Expert's report for 40 km/h registration Expert's report for 60 km/h registration Expert's report for 105 km/h registration (only in combination with F1964, F4004 or F4104, F5104, F	
R R 2004 R 2204 R 2504 R 2594 R 2464 L 1004 L 1004 L 1204 L 1504 T 1504 T 1504 T 2004 T 3004	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) WHEELS Tyres, "new" 385/65R22.5 (105 km/h) manufacturer PIRELLI Triathlon (EU Tyre Label B,A,70) Tyres, "new" 425/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 445/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 550/60-22.5 16PR (40 km/h) (catwalk height approx. + 220 mm) Tyres "new" 550/60R22.5 NOKIAN Country King (65 km/h) 161D with reinforced rims 20.00 (tyre load at 1.5 bar 10 km/h = 5,000 kg) (catwalk height approx. + 220 mm) Tyres, "new" 560/60R22.5 BKT FLOTATION RADIAL, profiles FL 693 M, (70 km/h), (catwalk height approx. + 220 mm), rims with imprint depth ID + 30 mm, i.e. track becomes narrower PAINTWORK Special paintwork, chassis according to RAL tone Special paintwork, superstructure and side board walls according to RAL tone Stone chipping protection coating under the tipping bridge in the area above the wheels EXPERT'S REPORT/HANDING OVER Expert's report for 40 km/h registration Expert's report for 40 km/h registration Expert's report for 105 km/h registration Expert's report for 204, R 2004)	
R R 2004 R 2204 R 2504 R 2594 R 2464 L 1004 L 1204 L 1504 T 1504 T 1504 T 2004 T 9004	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) WHEELS Tyres, "new" 385/65R22.5 (105 km/h) manufacturer PIRELLI Triathlon (EU Tyre Label B,A,70) Tyres, "new" 425/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 445/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 550/60-22.5 16PR (40 km/h) (catwalk height approx. + 220 mm) Tyres "new" 560/60R22.5 NOKIAN Country King (65 km/h) 161D with reinforced rims 20.00 (tyre load at 1.5 bar 10 km/h = 5,000 kg) (catwalk height approx. + 220 mm) Tyres, "new" 560/60R22.5 BKT FLOTATION RADIAL, profiles FL 693 M, (70 km/h), (catwalk height approx. + 220 mm), rims with imprint depth ID + 30 mm, i.e. track becomes narrower PAINTWORK Special paintwork, chassis according to RAL tone Special paintwork, superstructure and side board walls according to RAL tone Stone chipping protection coating under the tipping bridge in the area above the wheels EXPERT'S REPORT/HANDING OVER Expert's report for 40 km/h registration Expert's report for 60 km/h registration Expert's report for 105 km/h registration (only in combination with F1964, F4004 or F4104, F5104, F 5144, F5200 or 5204, R 2004) Transport costs, German post code 0-4	
R R 2004 R 2204 R 2504 R 2594 R 2464 L 1004 L 1204 L 1504 T 1504 T 1504 T 2004 T 9004	2nd axle carried out as lifting axle (only in combination with air suspension, controlled manually) WHEELS Tyres, "new" 385/65R22.5 (105 km/h) manufacturer PIRELLI Triathlon (EU Tyre Label B,A,70) Tyres, "new" 425/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 445/65R22.5 (105 km/h) manufacturer Continental (catwalk height approx. + 50 mm) Tyres, "new" 550/60-22.5 16PR (40 km/h) (catwalk height approx. + 220 mm) Tyres "new" 550/60R22.5 NOKIAN Country King (65 km/h) 161D with reinforced rims 20.00 (tyre load at 1.5 bar 10 km/h = 5,000 kg) (catwalk height approx. + 220 mm) Tyres, "new" 560/60R22.5 BKT FLOTATION RADIAL, profiles FL 693 M, (70 km/h), (catwalk height approx. + 220 mm), rims with imprint depth ID + 30 mm, i.e. track becomes narrower PAINTWORK Special paintwork, chassis according to RAL tone Special paintwork, superstructure and side board walls according to RAL tone Stone chipping protection coating under the tipping bridge in the area above the wheels EXPERT'S REPORT/HANDING OVER Expert's report for 40 km/h registration Expert's report for 40 km/h registration Expert's report for 105 km/h registration Expert's report for 204, R 2004)	

All prices indicated are subject to legal VAT.

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