Price list P-THL30.10

Version: 11/2023



a g r o l i n e r Tridem container hook-lift trailer

Type: THL30 31 tonnes permissible total weight

Standard equipment for:

Tyres:	6 x 425/65 R22.5 "NEW" on centre well rims approved for 100 km/h		
Axles:	ADR axles 3 x 12 tonnes (60 km/h), 2150 mm track width (technical 105 km/h), automatic slack adjuster, wheel brake 420 x 180mm, square axle 150mm		
Springs:	-	d steering unit with dynamic brake compensation,	
Opinigoi	1550 mm axle wheelbase		
Steering:	3rd axle carried out as self-steering axle, hydraulic lock		
Draw gear:	5 5 I	allel shank drawbar head type K80, 4 tonnes drawbar load up to	
		n/h), mechanical saddle landing gear with rapid speed	
Chassis frame:	•	nstruction, main load bearer made from torsion-resistant	
	square tube profiles	andia land day and ant brains farms as shall (ALD)	
Brake system:	dual line service brake system with automatic load-dependent brake force control (ALB),		
Undraulia anatam	6 x diaphragm brake cylinders, automatic parking brake (spring-loaded cylinder)		
nyuraulic system	: The tractor must be equipped with one single-acting controller: controller for locking the self-steering axle, on-board hydraulics, "MEILLER" with multi-piston axial pump 115 litres / minute at 1000 rotations		
	-	/draulic tank as well as PTO-shaft drive, PTO shaft and wireless	
	· · · · ·	ring double-acting functions are controlled by the on-board hydraulics:	
		or forward and return strokes, 1 x hydraulic internal locking,	
		hen putting down with proportional operation of the arm	
Hook lift:		LER" Type RK30.70L with hydraulic internal locking mechanism	
	•	30722-1 (main container load bearer 180 mm)	
Electrical system		German traffic laws) with 7-pin connecting cable, triangular	
A		3 function lights (rubber mounted), number plate lights, position lights	
Accessories:	•	e from round tube, 2 x wheel chocks with bracket, plastic), warning sign package front and rear, Hose coat rack for all	
	supply lines on the draw tube	, warning sign package noncand rear, nose coacrack for all	
Paintwork:			
	top coat in German quality dual-component gloss paint		
	Hook:	RAL 7021 black grey	
	Chassis:	RAL 7021 black grey	
Technical data:	permissible total weight:	31,000 kg	
	Hook system technically approved up to:		
	Empty weight:	approx. 7,500 kg (in the basic equipment)	
	Drawbar load:	4,000 kg to 40 km/h (2,000 kg faster then 40 km/h)	
	Container lengths:	6250-7500 mm	
	Tipping angle: Rollers height:	max. 49°	
		approx. 1,300 mm (in the basic equipment)	

(We reserve the right to make technical modifications; vehicles of this vehicle type may be towed only behind agricultural or forestry tractors as standard. Otherwise, special vehicle equipment must be selected; consulting is required)

Basic price a groliner Type: THL30

Ancillary equipment subject to charge:

F <u>CHASSIS</u>

F 0488	Additional double-acting function on the control block of the on-board hydraulics	
F 0558	6/2-directional valve for two double-acting functions; switching point on a double-acting control unit	
F 1308	Towing device at the rear	
F 1618	Mechanically extendable underride protection (required for container lengths longer than 7000 mm)	
	One-piece aluminium mudguard (these mudguards are mandatory for low-pressure tyres)	
	Side collision protection (mandatory for registration > 40 km/h)	
	Toolbox plastic Dimensions: 620 W x 610 D x 320 H	
F 2918	Mains cabinet made of perforated stainless steel sheet metal dimensions 610 mm W x 120 mm D x 1000 mm L	
F 3228	Reinforced height-adjustable, rubber bearing drawbar, dimensioned for 4 tonnes drawbar load	
	(mandatory from 4 tonnes drawbar load), version as central tube	
F 3258	Hydraulically height-adjustable drawbar damped via nitrogen accumulator (only in conjunction with hydraulic support foot)	
F 3268	Pulling cylinder between the draw gear + tractor for an improved weight distribution	
F 3298	Double hydraulic jack instead of the mechanical landing gear (required for forced steering)	
F 4688	Brake system with Duomatik couplings	
	Position and number plate lights as LED version	
	3 function rear lights, angular, LED version	
	2 x LED reversing lights on the rear of the vehicle (12 volt 3-pin socket required)	
	2 x LED lateral reversing lights on the chassis (12 volt 3-pin socket required)	
	Protective grids for the rear lights, screw-on version (not permitted on German public roads)	
	Operate one electrical function via the on-board hydraulics' remote control	
	Hydraulic hose marking "Kennfixx" (price per hydraulic pipe)	
F 5318	3/2 directional valve in front of hydraulic control block as a switching point between the control block	
	and pressure and return lines (required when operating pumps/consultation required)	
	Separate oil stub line to the rear (diameter 15 mm)	
F 6218	BPW Tridem axle unit 3 x 11to (max. 60 km/h), hydraulic suspension, including forced steering for 1st	
	and 3rd axle, 2150mm track, AGS, wheel brake 410 x 180mm, axle square 150mm; (only in	
	conjunction with equipment F 3298 & F 8018, brake cylinder on top)	
	1st axle carried out as lifting axle (only possible in combination with hydraulic spring suspension)	
	Electrically switched rear-axle support for hydraulic spring suspension (increased stability)	
F 9028	Electronic load control with signal lamp on the vehicle (only possible in combination with hydraulic	
	suspension, 12 volt 3-pin socket required)	
	Signal lamp for the correct closing of the hydraulic container lock	
	Protective cover for container internal lock made from aluminium checkered plate	
F 9278	Central lubrication system with 12 volt electric pump for Kröger THL30 (hydraulic suspension & forced	
	steering), 1.9 kg grease storage tank; adjustable pump element with overpressure valve for checking	
	the lubricating points - lubricating interval adjustable via a time switch; progressive distributor;	
F 0202	designed for up to 56 lubricating points (12 volt 3-pin socket required)	\vdash
	Tie rods, forced steering (2 x) with additional automatic telescope	\vdash
F 9548	Wide-angle universal shaft instead of the standard universal shaft	

Info: For forced-steering axles, 2 x cranked push rods for mounting balls K50 is supplied as standard.

R <u>WHEELS</u>

- R 2598 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)
- R 2648 Tyres "new" 620/60R26.5 NOKIAN Country King (tyre load at 1.5 bar 10 km/h = 5,310 kg)
- R 2678 Tyres "new" 600/55R26.5 NOKIAN CT BAS (65 km/h) 173D, (tyre load at 1.5 bar 10 km/h = 5000 kg), (reinforced construction site tyres, not suitable for soft ground)
- R 2778 Tyres, "new" 650/55R26.5 ALLIANCE FLOTATION RADIAL profile I 390 (70 km/h) 178D, HEAVY DUTY (tyre load at 1.5 bar 10 km/h = 6700 kg, reinforced construction site tyres)
- R 2808 Tyres "new" 650/55R26.5 NOKIAN CT BAS (65 km/h) 177D, (tyre load at 1.5 bar 10 km/h = 5220 kg, reinforced construction site tyres, not suitable for soft ground)
- R 2818 Tyres "new" 650/55R26.5 BKT FLOTATION RADIAL, profile FL 693, (65 km/h) 169D, (tyre load at 1.5 bar 10 km/h = 5,185 kg)

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	Tyres, "new" 710/50R26.5 BKT FLOTATION RADIAL, profile FL 693, (70 km/h) 170D, (tyre load at 1.5 bar 10 km/h = 5305 kg) Tyres "new" 710/50R26.5 NOKIAN Country King (tyre load at 1.5 bar 10 km/h = 5,615 kg) At a total external width of 2750 mm or greater, equipment F 5178 warning sign package must be selected!		
L L 1408	PAINTWORK Special paintwork, chassis and hook unit according to RAL tone		
T 2018 T 5008 T 9008	EXPERT'S REPORT/HANDING OVER 40 km/h approval according to EU type approval, delivery with COC papers (net price not discountable) 60 km/h approval according to EU type approval, delivery with COC papers (net price not discountable, only in conjunction with F 2706) Technical briefing on site (net price not discountable) Transport costs, German post code 0-4 (net price cannot be discounted) Transport costs, German post code 5-9 (net price cannot be discounted) All prices indicated are subject to legal VAT. Version: November 2023		
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