Tohaco car transporter with 1 axle: AA116/3518(TV) and AA118/3518(TV)



AA116/3518 and AA118/3518 fitted with fully electronic airsuspension.

For the regular user, who is looking for the highest reachable quality. Exceptionally comfortable, safe and with an entirely lowerable bed. No more ramps needed!

The airsuspension system is mounted completely underneath the vehicle. Equipped with an 18-bar quality compressor with air dryer, electronic operating system and automatic level control. Heavy duty 12V, 75Ah AGM battery. Easy to operate with push buttons mounted in the drawbar. Only works with fully connected 13-pin plug!

-Available with a gross mass of 1600kg or 1800kg.

-To your choice with an 18mm plywood floor, or 19mm floor made of aluminum profiles. Optional:

-Equipped with a 5 liter air tank to reach the ride height or exit height even faster.

-Remote control to be able of loading cars single-handed.

AA116/3518TV and AA118/3518TV, fitted with complete airsuspension system mounted in a stainless-steel box between the drawbar.

Fitted with a 10-bar compressor and a 12V, 34Ah traction battery. Simple to operate with manual valves. Fitted with a 13-pin plug.

-Available with a gross mass of 1600kg or 1800kg.

-To your choice with an 18mm plywood floor, or 19mm floor made of aluminum profiles.

The specifications for the air suspension:	AA116/3518	AA116/3518TV
	AA118/3518	AA118/3518TV
2 bellows	V	V
2 shock absorbers	V	V
Polyamide air hoses	V	V
Stainless steel couplings	V	V
Custom wiring harness	V	V
Plug for external battery charger	V	V
Emergency valves	V	V
Mechanical lowering protection	V	V
Only with fully connected 13-pin Jaeger plug	V	
Air suspension system mounted under the trailer	V	
12V, 75Ah AGM battery	V	
2 height sensors	V	
Electronic level control and driving height adjustment	V	
Easy to control push buttons in the drawbar	V	
Compressor 12V, 18bar with air dryer	V	
ASCU (Air Suspension Control Unit)	V	
Air tank 5 liter	Optional	
Remote control	Optional	
Stainless steel box for the airsuspension system		V
12V,34Ah AGM battery, mounted under the bed		V
Compressor 12V, 10bar		V
2 operating valves, left/right		V
13-pin Jeager plug		V
12V overload protector		V
Ride height indicators		V





			d AA118/3518(TV) per				
Туре	Bed size	Gross weight	Load capacity	-	rice excluding		
A A 1 1 C / 2 E 1 0	250-100	1000	1116	VAT	7 1 5 0 0		
AA116/3518	350x180cm	1600kg 1800kg	ca. 1116kg ca. 1299kg	€	7.150,0		
AA118/3518	350x180cm	U	U	€	7.350,0		
A116/3518TV	350x180cm 350x180cm	1600kg	ca. 1130kg	€	6.450,0		
AA118/3518TV	OC (Certificate of Conform	1800kg	ca. 1312kg	ŧ	6.650,0		
· · · · · · · · · · · · · · · · · · ·	mounted floor + length o						
			st of doplors)				
Delivery ex works, without possible transport costs (see our website for a list of dealers) Optional, additional price when new					Retail price excluding VAT		
Spare wheel mounted				€	186,0		
Telescopic shoring pole, in AA models as wheel stop, in enclosed body as load pushrod					100,0		
Remote control (not on TV)					355,0		
Extra 5 liter air tank (not on TV)					295,0		
Aluminum floor, additional price					est		
Alloy rims, additional price apiece (N)					155,0		
'Y" Ratchet strap for ca	• • •			€	31,0		
		urers in the Netherlands, r	nounted	€	205,0		
Double Lock Fixed Lock 'C' SCM, approved by insurers in the Netherlands, mounted Winch support					172,0		
Winch support Winch manual 820kg including 7m ¹ winch belt and winch support					405,0		
Winch manual 1200kg including 8m ¹ winch belt and winch support					475,0		
Winch electric 1500kg including winch support					775,0		
Winch electric 2000kg with remote control and winch support					995,0		
Winch remote control for 1500kg and 2000kg winches					112,0		
Hood AA3518, 326x180x180/193cm, single color PVC cloth, 4x zigzag closing, from					3.100,0		
		insulated panels, alu. over		€	8.640,0		
Technical specification							
Make	٦	ohaco					
Гуре	4	A116/3518 AA	118/3518 AA116/351	L8TV AA118/	3518TV		
Chassis	H	lot-dip galvanized					
Suspension	I	ndependent, air suspensio	n				
Bed	F	Fully lowerable for loading and unloading. Ramp angle approx. 5°					
Number of wheels, tire	size, rim size	2, 195/50 RC 13C, steel rims 6Jx13H2 5 holes					
Brakes	ŀ	Knott, mechanic					
Overrun brake	ŀ	Knott KF20					
Length	4	4925mm					
Height	1	1000mm					
Width	2	2384mm					
Bed length, steel ramp	included 3	3500mm					
Bed width	1	.800mm					
Bed height	3	60mm					
Mass roadworthy (dep	ending on equipment) 4	84kg 501	.kg 470kg	488kg			
Gross weight	1	.600kg 180	0kg 1600kg	1800kg			
Load capacity	C	a. 1116kg ca.	1299kg ca. 1130kg	ca. 1312	2kg		
Maximum nose weight	1	.00kg					
Bed	1	8mm birch plywood with	anti-slip coating				
lockey wheel	ŀ	utomatic retractable, galv	anized, full rubber wheel				
Plug	1	13-pin Jaeger plug necessary 13-pin Jaeger plu		ger plug	3		
Air suspension system	E	Electronic Electric man		inually	lly		
Ride height and level co	ontrol A	Automatic by sensor Manually, ride		ride height indicator	eight indicator		
Air tank	(Optional 5 liters n.a.					
Bellows	2						
Shock absorbers	2	2					
Compressor	1	12V, 18bar, with moist filter 12V, 10bar					
/alve block		In compressorbox n.a.					
ASCU (Air Suspension C		In compressorbox n.a.					
Emergency valves		, left and right					
Mechanical lowering p	rotection A	gainst unintentional lowe	ring the bed				
Battery		.2V, 75Ah, AGM semi tract	ion 12V, 34Ah,	AGM semi traction			
Plug for external batter	ry charger 1	ohaco					
Wiring harness	1	ohaco					
Wiring box	1	ohaco					
lighting system	l l	spock					
		Aultiple anchor points in ra	il left right and front				
Anchor points		iuniple anchor points in re	in, iert, right and none				