





AUSA LAUNCHES THE NEW TAURULIFT T 306 H



AUSA presents the **TAURULIFT T 306 H**: a new concept in forklift truck, with an extending lateral arm and folding cabin. This is a new, extremely compact model, with certain advantages which set it significantly apart from other lifting concepts on the market.

In developing the TAURULIFT T 306 H, AUSA has combined the values of the AUSA mast forklift product (vehicle compactness, ergonomics, robustness, intuitive vehicle control, off-road capabilities, operating safety and accessibility for maintenance), with those offered by the extending arm: variable-reach fork functionality, plus a reduced turning circle with 4x4 traction, thanks to its 4x4x4 traction and steering system.

Also - a first within the market of extending-arm forklifts - it is equipped with a front-folding cabin to facilitate access during maintenance work.

Features_

- All-terrain, compact, light, agile, safe machine with a 3,000 kg capacity and 6.0 m in height, it is unique on the market and ideal for handling loads on difficult terrain and in narrow spaces with limited height.
- Its compact, functional, robust design enables the machine to be used on intense, tough work in small spaces.
- **Permanent 4x4 transmission and 3 steering modes** (front, crab and coordinated) combined with wide wheels and large ground clearance, enabling traction, load stability and good surmounting of obstacles on irregular and damp grounds.





- **Highly progressive and easy to operate REXROTH** hydrostatic transmission, ensuring greater work safety and productivity.
- Confortable cabin with large interior. Ergonomic and intuitive controls (joystick), keeping fatigue to a minimum and making operation safer. Excellent 360° visibility.
- **Tilting cabin**, one of a kind on the market, makes it possible to gain easy access to all components for periodical maintenance.
- **Broad range of standard equipment**: active and passive security systems, anti-vandal protection, joystick with all functions built in.

• High productivity changing accessories and attachments with the optional front plate with Multi-Tach hydraulic system.



Multi-Tach quick hitch



Forks with side shift with

Multi-Tach system

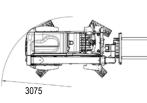


AUSA hidraulic bucket (700 l.)

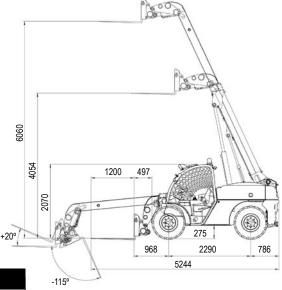
ALL TERRAIN: Permanent 4x4 transmission with a negotiable gradient of 45% and the highest ground clearance on the market (340mm). This, combined with the wide, large-diameter wheels, enable excellent traction, load stability and high surmounting of obstacles on irregular and damp grounds.





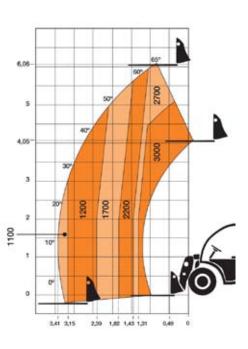






TECHNICAL SPECIFICATIONS

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Load capacity	Max. load (Kg)	3000
Load capacity	Load at max. height (Kg)	2700
Lifting height	Maximum lifting height (mm)	6060
	Lifting height at max. load (mm)	5100
Reach	Max reach (mm)	3410
Reach	Capacity at max reach (Kg)	1180
Unload weight (Ka)	Capacity at max react (rtg)	5015
Unload weight (Kg)	Turbo-diesel	Kubota V-3600-T
Engine		
	Power / rpm (DIN 70020)	62.3 KW (84.7 CV) / 2400
	Torque	270 Nm
	N° of cylinders	4
	Cooling system	Water
Traction		4x4 permanente
Direction	2 front wheels	Yes
	4 wheels	Yes
	Crab	Yes
Transmission		Hidrostatic 1 gear
Clutch		No
Engine starting system		Electric
Speed (km/h)		
		24
Axles	1 1	Dana Spicer
Gradient negotiable (with full		43%
Hydraulic circuit	Working pressure	260 bar
	Hydraulic pump	36 cc
	Flow circuit (I/min)	73.4
Tyres	Front	14 - 17.5
	Rear	14 - 17.5
External turning circle (mm)		3075
Steering		Hydraulic
Tank capacity	Fuel (I)	110
Tarik capacity	Hydraulic fluid (I)	70
Service brake		
		Disc brake
Parking brake		Mecanically actuated disk-brake
STANDARD EQUIPMENT		Antivandalic system
		Height adjustable ergonomic seat
		Seat belt
		Joystick with 'total control' of movements
		Homologated ROPS-FOPS cabin
		Roating beacon
		Rear view mirror
		Audible reverse warning
		Power take off with guick coupler
		Tilting cabin for service
		Road Traffic Selector:
		Lock joystick and 2 front wheels steering
		Passive security system:
		Visual and acoustic Tipping / Engine start lock with hand brake
		activated / Control arm lock without driver
		Lighting equipment
		Working light
		Working light
	MENT	Working light Active security system: arm lock for rollover risk
OPTIONAL EQUIP	MENT	Working light Active security system: arm lock for rollover risk Semi-closed cabin
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OPTIONAL EQUIP	MENT	Working light Active security system: arm lock for rollover risk Semi-closed cabin Full cabin Air conditioning Universal quick hitch Bucket 700 It Bucket 1.000 It Load guard
optional Equip	MENT	Working light Active security system: arm lock for rollover risk Semi-closed cabin Full cabin Air conditioning Universal quick hitch Bucket 700 It Load guard Limited slip differential on front axle
OPTIONAL EQUIP	MENT	Working light Active security system: arm lock for rollover risk Semi-closed cabin Full cabin Air conditioning Universal quick hitch Bucket 700 It Bucket 1.000 It Load guard





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