



TAURULIFT

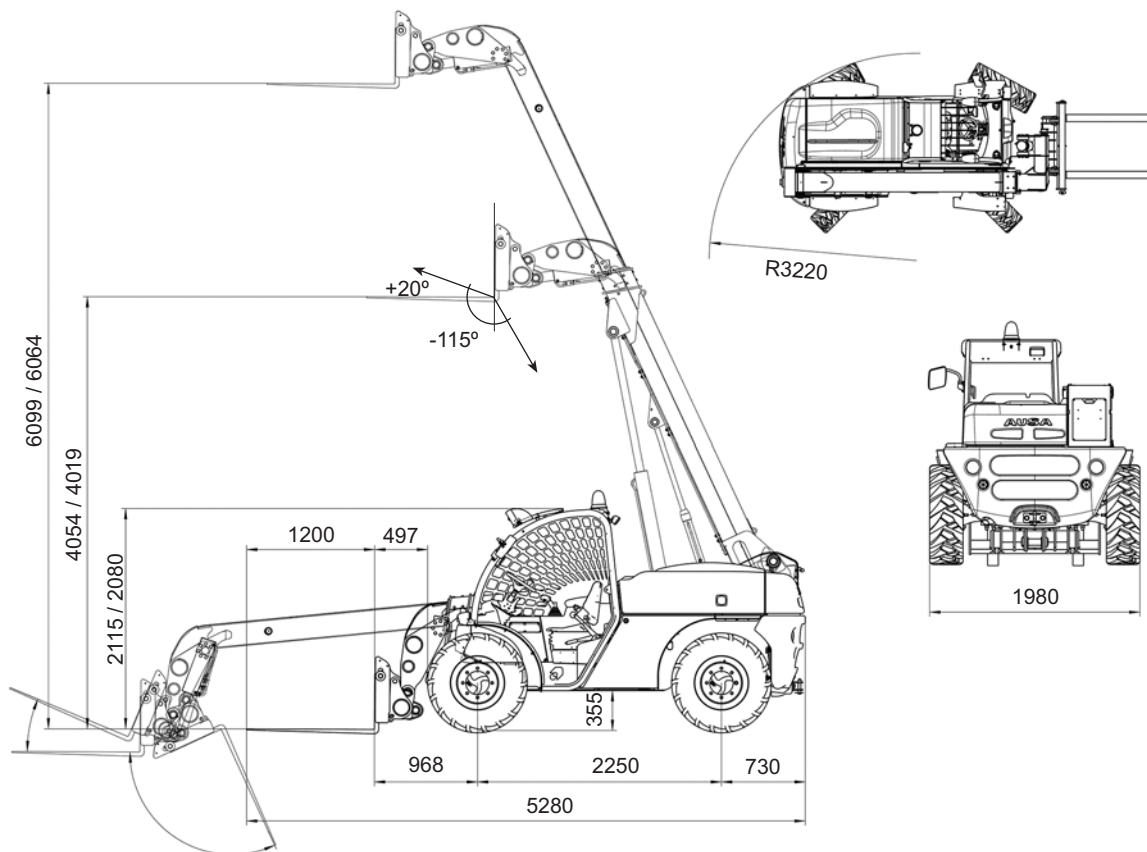
T 276 H



T 276 H _ 2700 Kg

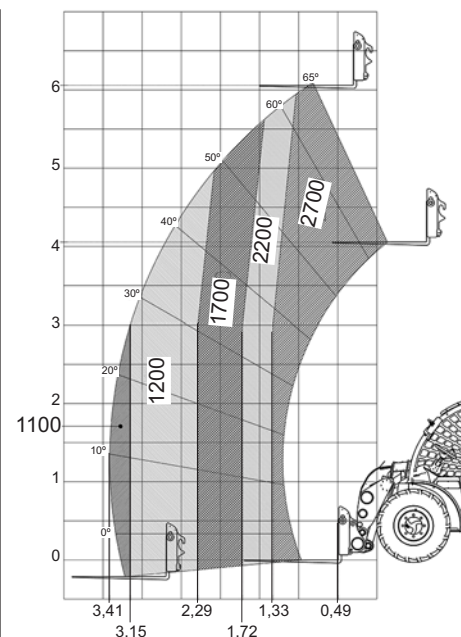


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TECHNICAL SPECIFICATIONS

		T 276 H
Load capacity (Kg)	Max. load	2700
	Load at max. height	2700
Lifting height (mm)	Maximum lifting height	6100
	Maximum lifting height at max. load	6100
Reach	Max reach (mm)	3400
	Capacity at max reach (Kg)	1180
Engine	Turbo Diesel	KUBOTA V3600-T
	Power acc./ SAE J 1995 (KW/HP)	85.6 / 63 (2400 rpm)
	N° of cylinders	4
	Cooling system	Water
Traction		4x4 permanent
Transmission		Hidrostatic 2 gears. Electric gear inverter.
Engine starting system		Electric
Speed (Maximum) (Km/h)		24
Unladen weight (Kg)		5015
Gradient negotiable (with full load)		40 % Standard tyres / 45% All Terrain Tyres (optional)
Hydraulic circuit		36 cc. gear pump. Working pressure 240 bar
Tyres	Front	Asphaltic 12,5 / 80 - 18
	Rear	Asphaltic 12,5 / 80 - 18
External turning circle (mm)		3220
Steering		Hydraulic
		Front wheel steer / All wheel steer / Crab steer
Tank capacity (l)	Fuel	110
	Hydraulic fluid	70
Service brake		Disc brake, hydraulically actuated
Parking brake		Same disc brake, mechanically actuated



STANDARD EQUIPMENT

OPTIONAL EQUIPMENT

Approved FOPS-ROPS cabin
Antivandalic system
Adjustable ergonomic seat
Seat belt
Rear view mirror
Rotating beacon
Audible reverse warning
Auxiliary hydraulic service with quick hitch
Tilting cabin for service
Passive security system
Total control Joystick
Approved lighting equipment
Working lights
Semi-closed cabin
Full cabin with heater
Air conditioning
Load backrest
Limited slip differential on front axle
All terrain tyres (12.0 / 75 - 18 TL)
All terrain open center tyres (12.0 / 75 - 18)
600 / 700 / 1000 l. Bucket
Multi-Tach hydraulic system
Side shift (+/- 100 mm) with load backrest

AUSA reserves the right to make any changes in the specifications without prior notice.