

Telescope Loader TL50-2 Telestar



Technical Data

Engine:	Yanmar, 4-cyl. Diesel engine, water cooled, 35.4 kW (48 HP)
Lifting capacity:	2500 kg
Lifting height:	4800 mm, lower side of pallet fork
Tipping load with pallet fork	1550 kg, horizontal, telescope retracted
Drive:	Hydrostatic, 2-steps via front and rear axle, 0-20 km/h
Rear axle:	pendulous
Drive:	All-wheel drive, optionally with additional front-wheel steering and crab steering
Service brake:	Drum brake on cardan shaft, effective on all 4 wheels
Parking brake:	Via drum brake on cardan shaft
Tyres:	10.75-15.3 AS
Driver seat:	Comfort seat, safety belt, integrated contact switch
Steering column:	Comfort steering column, inclination adjustable, operating hours counter, fuel gauge
Tool carrier:	Own System, EURO-Norm at extra price
Diesel / oil tank	Integrated safety tanks
Weights:	Empty weight 2900 kg, service weight 3200 kg
Dimensions:	Total length without tool: 3360 mm, Total width standard: 1640 mm Total height over cabin: 1940 mm
Axle steering:	2 x 40°

Data for information only, modifications reserved

