

Shangdong Tavor Group Co,. LTD.

Tavor 90hp Tactor Main Parameters		
Model		TL904
Machine parameters	Type	4×4
	Rated Traction(KN)	17.5
	PTO Max Power (KW)	56.2
	Dimensions(mm)	4070×1825×2640
Wheelbase(mm)		2070
Track(mm)	Front wheel(mm)	1250、1300、1400、1500
	Rear wheel(mm)	1300-1500
Ground clearance(mm)	Minimum ground clearance(mm)	405
Minimum turning cricle radius	Use unilateral braking	4.2±0.30
	Not unilateral braking	4.8±0.30
Minimum use quality		2889
Gearbox	12F+12R Shuttle Shift	
Steering System	Hydraulic steering gear	
Drive Train	Clutch	Double acting clutch
Working equipment	Maximum lifting force at 610mm(KN)	≥17.7
	Suspension mechanism	Three-piont suspension type 2
PTO shaft	PTO Spedd(r/min)	540/760(option: 540/1000)
Tire	Front wheel specifications	9.5-24
	Rear wheel specifications	14.9-30
Engine	Type	Inline, 4 stroke, Water cooled
	Cylinder	4
Optional	Cabin	AC/Heater
	Roll bar	
	Canopy	
Perfusion volume	Radiator(L)	12
	Fuel tank(L)	100
	Hydraulic steering oil (L)	0.8
	Steering system oil (L)	20
This parameter table is for reference only, everything is based on actual products		