





## T-Max T100 T-Max T110

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ENGINE			
Direct Injection Perkins Engine +	Tier 3	1104D-44TA	1104D-44TA
Max. Power ISO (kW)		68	75
Rated Speed (rpm)		2200	2200
Max. Torque (Nm)		394	416
Max. Torque Speed (rpm)		1400	1400
Bore/Stroke (mm)		105/127	105/127
Displacement/No. of Cylinders (cm³)		4400/4	4400/4
Water Cooling		STD	STD
Air Filter Dry Type		STD	STD
Fuel Tank Capacity (It)		102	102
TRANSMISSION			
	ronic Modulation & Declutch Button	STD	STD
Reverse Power Shuttle with Electronic Modulation & Declutch Button Electronic de-clutch Button, 3 Power Shift Gears in each		STD	STD
•		STD	STD
Synchro Gear, also Electronically Modulated			
4 Synchro Mechanical Gears plus 3 Ranges (36 Fwd + 12 Rev)		STD	STD
Creeper		OPT	OPT
POWER TAKE OFF			
Electro-Hydraulic Engagement		STD	STD
Speeds 540/1000 (rpm) with Ground Speed		STD	STD
4WD FRONT AXLE			
Double Acting Steering Cylinder, Epicyclic Reduction in Hubs		STD	STD
4WD Spring on Engagement. Max. Steering Angle 55°		STD	STD
Twin Lock Electro-Hydraulic Diff Lock		STD	STD
BRAKING SYSTEM	JOCK	010	015
	4- O44	OTD	OTD
Hydraulic Control Oil-Bath Graphite Coated		STD	STD
Rear Brakes - 10 Discs Oil-Bath Graphite Coated Front Brakes - 4 Discs		STD	STD
IBS Integrated Braking System		STD	STD
Hydraulic Trailer Brake		OPT	OPT
HYDRAULIC SYSTEM			
Functions: Position, Draft, Intermi	x, and Floating Functions		
Mechanical Operated		STD	STD
ELS: Ergonomic Lifting System Height Limit Control #		STD	STD
Standard Lifting Power with 2 Additional		4200	4200
Auxiliary Cylinders (kg)			
Open Circuit Hydraulic Pump Delivery (lt/min) & Steering		53 + 28	53 + 28
Cat II Three-Point Linkage (Quick Hitch Type)		STD	STD
Standard Auxiliary Vales		2	2
,	ENGLONIC	-	-
TYRES, WHEELS & DIM		4449 9949	1440 0040
Front Track Adjustment	(mm) #	1410 - 2048	1410 - 2048
Rear Track Adjustment	(mm) #	1320 - 2000	1320 - 2000
Front 4WD		380/70 R24	380/70 R24
Rear 4WD		480/70 R34	480/70 R34
Total Length with Ballast	(mm)	4428	4428
Wheelbase 4WD	(mm)	2316	2316
Min. Width	(mm)	1800	1800
	· · · · · · · · · · · · · · · · · · ·		0700
Height to ROPS	(mm)	2700	2700
Height to ROPS  Max. Weight without Ballast (kg) F	(mm)	3625	3625
	(mm) Platform	3625 3850	
Max. Weight without Ballast (kg) F	(mm) Platform	3625	3625
Max. Weight without Ballast (kg) F Max. Weight without Ballast (kg) C	(mm) Platform	3625 3850	3625 3850
Max. Weight without Ballast (kg) F Max. Weight without Ballast (kg) C Front Weights Rear Weights	(mm) Platform	3625 3850 6 x 36kg	3625 3850 6 x 36kg
Max. Weight without Ballast (kg) F Max. Weight without Ballast (kg) C Front Weights Rear Weights	(mm) Platform Cab	3625 3850 6 x 36kg 4 x 60kg	3625 3850 6 x 36kg 4 x60kg
Max. Weight without Ballast (kg) F Max. Weight without Ballast (kg) C Front Weights Rear Weights	(mm) Platform Cab	3625 3850 6 x 36kg	3625 3850 6 x 36kg

STD = Standard - = Not Available OPT = Optional
# = Track adjustment not with listed tyres
\*See operations and maintenance manual for adjustment with specific tyres.

Whilst every effort is made to ensure that the specifications, descriptions and illustrations in this brochure are correct at the time of print these are also subject to change without notice.

