

BRAND NEW
TT 75

75HP - 4WD

ENGINE:

75 HP

TRANSMISSION:

**8F + 2R
CONSTANT MESH**

WEIGHT:

2575 KG

FUEL TANK:

62 (L)



TECHNICAL SPECIFICATION

Engine		
No. of cylinders / aspiration		4 / naturally
Capacity	[cm ³]	3908
Bore x stroke	[mm]	104x115
Power@rated speed (2300rpm) - ECE R120	[kW/hp(CV)]	54.7/75
Max. torque (gross)	[Nm@rpm]	257@1400
Torque rise	(%)	25
Fuel tank capacity	(l)	60
Transmission - 30 kph	8F+2R, constant mesh & sliding mesh (optionally synchronised on 3th & 4th gear) with epicyclical reduction for low - high range selection	
Speed range	[kph]	3.18 - 31.85
Optional with creeper	(F+R)	12+3
Min. speed with creeper	[kph]	1.03
Optional without creeper	(F+R)	12+3
Speed range	[kph]	2.14 - 31.85
ROPS and Canopy		
		○
Axles		
2WD front axle		○
4WD front axle		●
Hydraulics		
Flexion Bar lower link draft sensing		●
Rear linkage category		Cat. II
Mechanical lift with Lift-O-Matic™		●
Position, draft, mixed and float controls		●
Main pump flow - Standard	(lpm)	45
Steering pump flow	(lpm)	28
Max. number of remote valves		2
Linkage		
Maximum lift capacity at ball ends with no assist arms	(kg)	1500
Maximum lift capacity at ball ends with assist arms	(kg)	2000
PTO		
Engine speed at:		
540 rpm	(rpm)	1967
PTO activation		mechanical
Turn angle 2WD/4WD	(°)	52/38
Min. turn radius 2WD/4WD	(mm)	3275/4200
Dimensions		
A Overall length 2WD/4WD including FWC	(mm)	3540/3660
B Overall width 2WD/4WD	(mm)	2010
C Height to top of exhaust 2WD/4WD	(mm)	2400/2400
D Wheelbase 2WD/4WD		2210/2160
E Track width		
Front 2WD	(mm)	1410 - 1710
Front 4WD	(mm)	1545 - 1875
Rear Min. / Max. (all axle types)	(mm)	1520 - 1890
F Ground clearance under rear axle 2WD/4WD		485/490
Weights		
Minimum weight 2WD/4WD with ROPS & FWC 55Kg	(kg)	2450/2700