

Brakes

Weight (Kg)

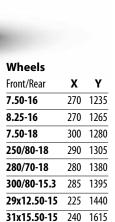


Emissions Regulations N° Cylinders Displacement (CC) Power kW/HP (97/68/CE) Maximum engine revs Torque max (Nm/revs) Cooling Tank Capacity (litres) **Transmission PTO** Rear hydraulic lift Operating Pressure (bar) Steering

























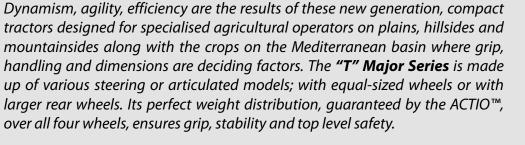












TOTALLY ACTRACTORS

TN 5800 TN 6400 TC 5800 F TC 6400 F

ACTIO™-Full chassis with oscillation • Steering wheels • Front and rear final drive

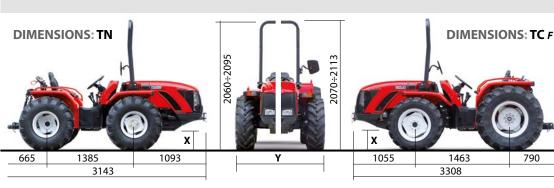
4 equal wheel drive		4 unequal wheel drive			
Direct injection	Direct injection	Direct injection	Direct injection		
 Counter rotating 		 Counter rotating 			
Stage 3A	Stage 3A	Stage 3A	Stage 3A		
4	3 Turbo	4	3 Turbo		
2188	2082	2188	2082		
36,5/49,7	41,2/56	36,5/49,7	41,2/56		
3000	2600	3000	2600		
139/1800	195/1400	139/1800	195/1400		
Water	Water	Water	Water		
42	42	42	42		
Synchronized 24 speed gear box: 12 forward and 12 reverse with inverter					
Independent, with mechanic control, standard speed 540 rpm and synchronized					
3-points hitch Cat. 1 - Capacity (Kg): 2200					
130	130	130	130		
Hydraulic with 2 double acting pistons with "Load Sensing" system					
Mechanic rear oil bath disc brakes - Steering brakes					
Rear axle and parking handbrake with control lever operating the main device					
1630	1650	1760	1780		

Standard Features

- Front and rear differential locks, foot lock, with mechanic control Adjustable suspension seat
- Safety belts Rear adjustable height tow hitch Front tow hitch Foldable protection roll bar Adjustable wheel rims • Horn • Lights, braking and turning indicators • Unipolar socket and 7 way trailer socket • Series of control lights • Tachometer/revolution counter • Safety starting switch • Battery isolation switch

Optional Features

• Hydraulic power lift with draft and position control • PTO at 540 and 1000 rpm • Rear revolving working light • 4 types of ancillary hydraulic systems with single-acting and double-acting manifolds (up to 5 rear quick couplers) • Steering column adjustable in tilt • Digital speedometer • Pneumatic suspension seat • Wheel ballasts • Cast iron wheel flanges for 20" rear wheels (only for TC F)









Front	Rear	X	Y
8.25-16	280/85 R20	263	132
300/80-15.3	360/70 R20	304	146
280/70-18	360/70 R20	272	143

















T MAJOR Series SN 5800 V SN 6400 V Model

Chassis

Engine Type

Emissions Regulations N° Cylinders Displacement (CC) Power kW/HP (97/68/CE) Maximum engine revs Torque max (Nm/revs) Cooling

Transmission

42 Synchr. 24 speed gear box: 12 forward and 12 reverse with inverter Independent, with mechanic control, standard speed 540 rpm

Water

Direct injection

Stage 3A

3 Turbo

41,2/56 2600

195/1400

2082

and synchronized

Direct injection

Stage 3A

36,5/49,7

2188

3000 139/1800

Water

1600

42

Counter rotating

Rear hydraulic lift Operating Pressure (bar)

Tank Capacity (litres)

Steering

Brakes

Hydraulic with 2 pistons with "Load Sensing" system Hydraulic rear oil bath disc brakes - Independent emergency and

1630

parking brake: band type on transmission

3-points hitch Cat. 1 - Capacity (Kg): 1700

ACTIO™ Full chassis with oscillation • Articulated

• 4 equal wheel drive • Front and rear final drive

Weight (Kg)

Standard Features

- Front differential lock with mechanic control, rear with hydraulic control • Adjustable suspension seat • Safety belts • Rear adjustable height tow hitch • Front tow hitch • Foldable protection roll bar • Adjustable wheel rims • Horn • Lights, braking and turning indicators
- Unipolar socket and 7 way trailer socket Series of control lights
- Tachometer/revolution counter Safety starting switch Battery isolation switch

Optional Features

• Hydraulic power lift with draft and position control • PTO at 540 and 1000 rpm • Rear revolving working light • 4 types of ancillary hydraulic systems with single-acting and double-acting manifolds (up to 5 rear guick couplers) • Steering column adjustable in tilt • Digital speedometer • Pneumatic suspension seat • Wheel ballasts • Lifting arms with quick release couplings • Spacers for rear and front mudguards























Wheels		
Front/Rear	X	Υ
7.50-16	270	1035
7.50-18	300	1025
250/80-18	290	1075
280/70-18	280	1175
300/80-15.3	310	1180



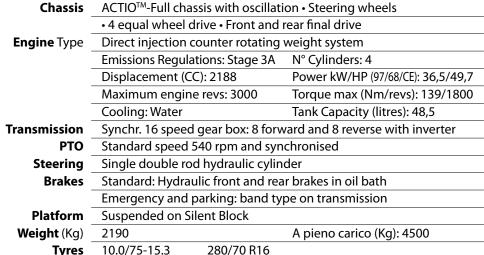




Model TIGRECAR 5800

TIGRECAR





Tyres
Standard Features

• Container cm 240x150x30 complete with inclination system • Rear differential lock with hydraulic control • Hydraulic controlled drive diesngagement • Adjustable sprung seat • Safety belts • Rear adjustable height tow hitch • Protection frame with 4 uprights with roof • Hydraulic system consisting of 1 simple acting distributor for movement of container • Horn • Lighting equipment • Electric power socket and plug • Stop lights and turn signals • Centralized control board • Safety starting switch on inverter and PTO • Tachometer • Battery isolation switch

• Heating cab • Windscreen with windscreen wiper • "Superbrake" system • Column adjustable in height and tilt • Flashing light











8+8 SYNCHRONIZED WITH INVERTER **35**