



THE 15 SERIES



TIGRE

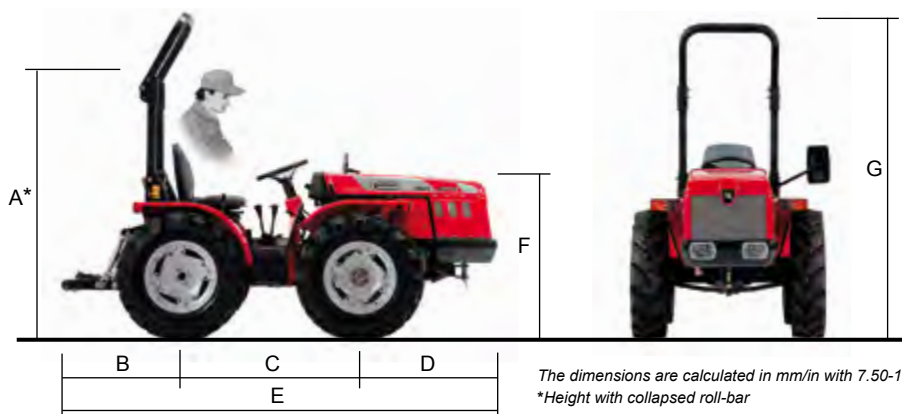
3200

Chassis	ACTIO™ – Full chassis with oscillation • Steerable wheels • Four equal wheel drive				
Engine Type	Diesel indirect injection				
Cylinders	3				
Displacement (cc)	1116				
Output kW/HP (97/68/CE)	19,2/26				
Max engine rpm	3000				
Max. torque (Nm/rpm)	67,8/2000				
Cooling system	Water				
Fuel tank capacity (l./gal)	215/5,54				
Transmission	12-speed mechanical gearbox: 8 forward and 4 reverse speeds				
Power take-off	Standard at 540 rpm and synchronised with all gearbox speeds				
Shaft:	ASAE profil 1" 3/8 with 6 splines				
Hydraulic power lift	Rear with 3-point hitch (cat. 1)				
Working pressure (bar)	140				
Capacity (Kg/lbs)	950/2094				
Steering	Hydraulic				
Brakes	Rear-axle and parking brakes				
Tyres Type	7.50-16	6.50-16	7.5L-15	29x12.50-15 STG	29x12.50-15 GARDEN
Min. ext. width (mm/in)	1155/45.4	1070/42.1	1110/43.7	1375/54.1	1375/54.1
Ground clearance (mm/in)	330/13.0	316/12.4	310/12.2	305/12.0	305/12.0
Steering radius ext. (mm/in)	2900/114.1	2900/114.1	2900/114.1	2900/114.1	2900/114.1
Weight in working trim (kg/lbs)	1000/2205				
Standard equipment	Front and rear independent differential lock • Adjustable, sprung seat • Safety belts • Foldable safety roll bar • Multiple-hole draw-bar • Tow hook				
Electrical system and instruments	Horn • Lights • Power socket • Braking and turning indicators • Series of control lights • Tachometer/revolution counter • Safety starting switch				
Optionals	Rear revolving working light • Wheel ballasts • Single acting hydraulic outlet with rear quick coupling • Mudguards widening for wide wheels				

The descriptions and illustrations published herein are of a merely informative nature and are not binding and may be changed or modified without prior notice.

Tigre 3200

- A* 1630
- B 680
- C 1100
- D 860
- E 2640
- F 960÷1030
- G 2010÷2075



The dimensions are calculated in mm/in with 7.50-16 tyres
*Height with collapsed roll-bar