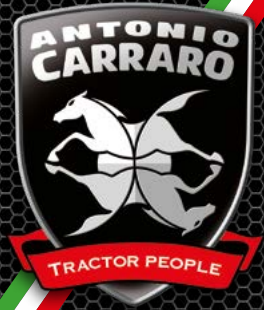


# TRX 7800S 9900



## TRX: MADE TO MEASURE

*TRX is a multi-purpose specialised tractor ideal for open field or row crop applications, in orchards and vineyards, on level ground or slopes. The TRX is an isodiametric, made-to-measure specialised tractor, offering outstanding manoeuvrability with a tight turning radius.*

*Thanks to the sparkling performance of the engine and constant grip ensured by the overhung engine and four-wheel drive, the TRX is stable in all situations.*

*The TRX's extraordinary versatility is a result of the reversible driving position: this feature enables a whole new approach to working procedures, allowing the use of a wide range of implements for ploughing, spraying, harvesting, towing, green keeping, forestry and construction site work. The reversible driving position and ergonomic control layout simplify the task of the operator, thereby reducing fatigue and stress.*

# TRX 7800S 9900



**Chassis:** "ACTIO™" – Full chassis with oscillation  
 • Reversibility RGS™ • Steering wheels • 4 equal wheel drive  
 • Front and rear final drive

**Engine mod. 7800:** Stage 3B - 4 Cylinders - 16 Valves  
 Common rail - Power 51,7 kW / 70,3 HP - 2500 rpm - 3319 CC

**Engine mod. 9900:** Stage 3B - 4 Cylinders - 16 Valves • Turbo  
 - Common rail - Electronic control injection and EGR  
 3769 CC - Power 62.5 kW / 85 HP - 2400 rpm

**Transmission:** Synchronized 32 speed gear box: 16 forward and 16 reverse with synchronized inverter

**PTO:** Rear, independent and synchronized at 540/540E rpm with progressive electrohydraulic engagement

**Rear hydraulic lift:** with 3 point hitch  
 Operating Pressure 160 bar - Capacity 2400 Kg

**Brakes:** Standard: hydraulic front and rear disk brakes in oil bath, rear steering brakes - Independent emergency and parking brake: band type on transmission

**Weight** in order of speed:  
 With roll bar 2100 Kg - With StarLight cab: 2275 Kg

## Standard equipment

• RGS™ Reversible driving position • Differential locking on rear axle only or both axles with electro-hydraulic control • Lift arms with Cat. 1-2 fixed ball ends • Sprung adjustable seat with safety belt • Folding front roll bar with easy operation • Adjustable wheel discs • Rear auxiliary hydraulic system with 3 control levers • Height-adjustable rear tow hook • Multifunction digital console • Accelerator pedal suspend on turret • Battery • Battery disconnecter • Electrical outlet socket • Safe start system on shuttle control, on PTO and on seat

## Optional

• StarLight cab with air conditioning and roof hatch on Silent Block mountings; (on request) active carbon filters • EasyStar 6-pillar safety frame, on Silent Block mountings • Hydraulic system with "JPM" proportional joystick • Power lift with draft and position control and 3-point linkage



## DIMENSIONS: tyres 250/80-18

