

TTR 3800



AC TRACTORS

The underlying concept of the TTR 3800 is to replicate the characteristics of the top of the range AC tractors, but on a smaller scale. The strategic choice of direct injection propulsion units makes for reduced fuel consumption and top class performance. The TTR 3800, equipped with the classic **ACTIO™** frame (Antonio Carraro's integral oscillating frame) is distinguished by its hydrostatic transmission, low centre of gravity, reversible drive system and isodiametric driving wheels; all these features combine to create tractor capable of working on any type of terrain, on the flat, slopes or rugged terrain.

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N°1 SPECIAL TRACTORS

TECHNICAL DATA: **TTR 3800**

Frame

ACTIO™ integral oscillating frame • RGS™ reversible drive system • Steering wheels
• Four equal-size wheels

Engine type

Direct injection diesel
Emissions Standard: **Stage 5**
No. of cylinders: 3
Rated rpm: 2800
Tank capacity (litres): 29

Power kW/CV (97/68/CE): 18.9/25.7

Max torque (Nm/rpm): 86.8 Nm/1200

Transmission

Hydrostatic with hydraulic control

Power take-off

Rear, independent 2-speed 540 and 1000 rpm

Shaft

6 spline 1 3/8" shaft with easy coupling

Hydraulic system

Standard hydraulic system comprised of 3 rear double-acting remote valves with float position (total of 6 rear quick couplers)

Rear power lift

Hydraulic lift with 3-point linkage
Lifting capacity (kg): 910
Fixed lift arms with Cat. 1-1N ball ends with spring clips;
Cat. B rear tow hook;
Front tow hook

Steering

Hydraulic 2 piston

Brakes

Hydraulic service brake, pedal operated, acting on the rear wheels. (optional on all wheels);
Mechanical parking brake, lever operated, acting on the rear wheels.

Platform

Suspended on Silent Blocks

Weight

With roll bar: 1150 to 1200 kg

Tyres

6.50-16 - 7.50-16 - 29x12.50-15 - 240/70-15

Dimensions

With 29x12.50-15 wheels

