



The Range

UTILITY, AGRICULTURE & GROUND CARE

When I was a child...

i was so excited every time I saw a tractor. My grandfather owned an Antonio Carraro and watching it, I dreamed of having one, too. When I was only a child I daydreamed about the future of my life: the only certainty was that i would not have had a boring existence.

I imagined an interesting job, my own family. A nice home, a car. Maybe a motorcycle and a tractor. One day I opened my heart and bought an Antonio Carraro. I owed it to myself...and to my grandfather.



Light



ERGIT

TAILOR-MADE FOR YOU

has to be removed, fields to mow, fruits to pick,
boundless panorama to cultivate.

.....

In the world there are lands
which have to be ploughed,
cities to clean, snow which



The question is:

WHAT DO YOU WANT TO DO WITH YOUR TRACTOR?

*Because apart from the models
proposed in this catalogue, you
will decide the setting of your
Antonio Carraro, creating the
most suitable tractor for you!*



DESIGN TECNOLOGY INNOVATION

.....



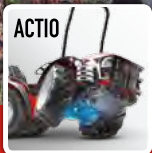


AC CONCEPT



THE MAGICAL PLUS POINTS OF AC TRACTORS (up to 60 HP)

Around the world there is land to till, vineyards to cultivate, fruit to collect, cities to clean up, snow to clear, lawns to be mown, kitchen gardens to be cared for: for all of this and much more Antonio Carraro wants to provide a concrete answer. So that each operator may be able to configure his tractor as he so pleases: a "made to measure" tractor.



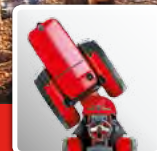
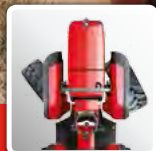
ACTIO™ Full chassis with oscillation

AC full chassis with oscillation: influences the settings, centre of gravity, traction and grip of each tractor. It is made up of a cast iron structure, integral with the axels that houses the tractor's transmission, with longitudinal oscillation of up to 15°. ACTIO™ and an overhanging engine guarantee perfect weight distribution of the tractor mass + equipment favouring stability, safety and grip.



RGS™ Rev-Guide System

RGS™ Rev-Guide System, is the AC reversible driving system on a rotating turret which inverts the driving direction in just a few seconds in order to work efficiently with towed or frontal equipment. Simply turn the seat/steering wheel/dash/pedal assembly 180° for an identical, but reverse, driving direction.



STEERING / ARTICULATED

Each model comes in the version with steering ACTIO™, as well as with the ACTIO™ articulated chassis that provides the tractor with excellent handling.



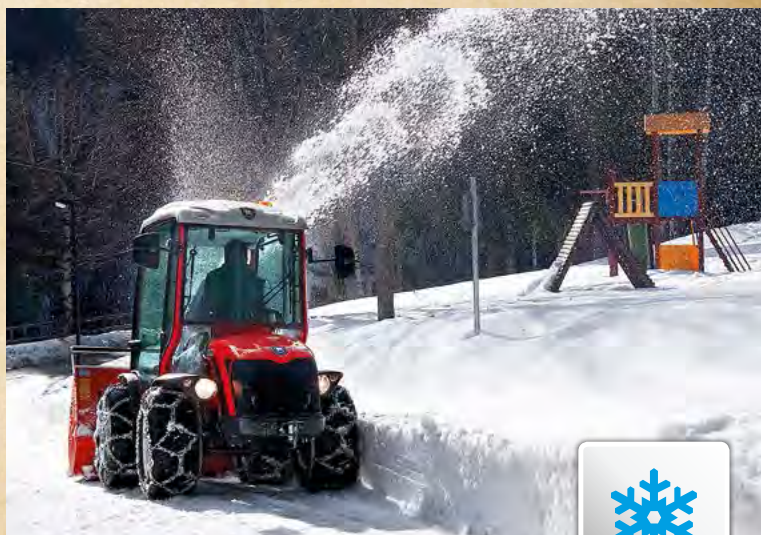
**HYDRO
STATIC
TRANSMISSION**



**MECHANICAL
TRANSMISSION**

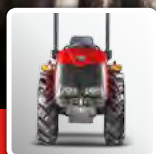
HYDROSTATIC / MECHANIC

The transmission can be hydrostatic (with infinite speed ranges selected under load) or mechanical (with 8+4 speed gearboxes for the basic model, up to 32+32 speeds for the top of the range models).



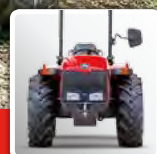
SUMMER/WINTER, 365 days a year

Each AC tractor has extraordinary versatility of use given the possibility of it being fitted with numerous pieces of equipment (frontal, trailing and top fitting) enabling it to be used in all seasons.



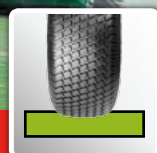
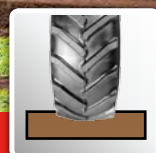
NARROW / WIDE

Each model can be fitted with a track in accordance with the needs of the customer, who can choose the type of flange on the wheels and the type of tyres, providing the tractor with different widths.



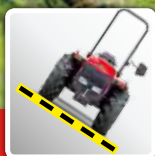
SHORT / TALL

Each operator can choose the most appropriate tractor for themselves in terms of bulkiness and ground clearance.



FLOATING, minimum compaction

The ACTIO™ chassis, which establishes perfect weight distribution on all four wheels, ensures minimum ground compaction: the tractor's specific weight at work is less than 0.5 kg/cm^2 , inferior to a man's foot. This allows the tractor to be used on soft ground without causing any damage to the soil.



KM/H
40

SAFETY active and passive

Low center of gravity, constant contact, stability, efficient braking and protected driving position are just some of the “active” safety features not to mention the “passive” features, such as quality of components, design, and eco-friendly engines.



HP
25



HP
100

POWER HP MIN/MAX

The complete AC range is made up of tractors from 25 to 100 HP.



Protector

TOTAL PROTECTION CAB

Each model, starting from 38 HP, can be fitted with a protection cab as an optional extra with central heating, air conditioning and pressurisation.



Antonio Carraro® Original Spare Parts and Assistance

Customer satisfaction and safety is what counts most for Antonio Carraro. Each authorised workshop employs highly qualified staff and provides an extensive range of services in order to offer its Customers maximum peace of mind and total protection.

With Original AC Spare Parts, Customers can be certain of maintaining tractor performance unaltered over time, thus preserving the safety and the value of the tractor.



Follow us on 



antoniocarraro.com

Go to the website to consult and download the technical sheets for each model.



Antonio Carraro – Tractor people
Share the news between the “factory” and the AC tractor enthusiasts.



eshop.antoniocarraro.it

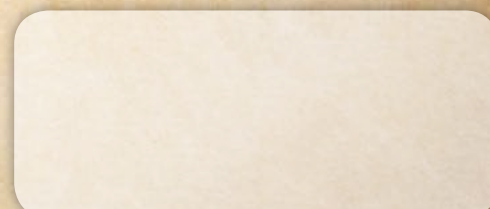
Buy articles for work and free time designed for customers and fans of the 4 rotating horse logo.



Antonio Carraro Channel

Upload or watch videos about AC tractors.

DEALER:





UTILITY, AGRICULTURE & GROUND CARE



UTILITY

THE **15** SERIES

TIGRE



MODEL **TIGRE 3200**

CHASSIS ACTIO™ – Full chassis with oscillation • Steering wheels • 4 wheel drive

ENGINE YANMAR

3 Cylinders - 1115 CC

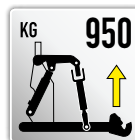
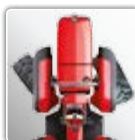
18 kW / 25 HP

PTO Standard at 540 rpm and synchronised

BRAKES Rear axle and parking handbrake

WEIGHT (Kg) **1000**

DIMENSIONS With tyres 6.50-16



tigre TIGRE



MODEL TIGRE 4000

CHASSIS ACTIO™ – Full chassis with oscillation • Steering wheels • 4 wheel drive

ENGINE YANMAR

3 Cylinders - 1331 CC

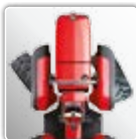
22,8 kW / 31 HP

PTO Standard at 540 rpm and synchronised

BRAKES Rear axle and parking handbrake - Steering brakes (opt.)

WEIGHT (Kg) 1050

DIMENSIONS With tyres 6.50-16



TRANSMISSION
8+4

KM/H
30



tigre TIGRE F



MODEL TIGRE 4400 F

CHASSIS ACTIO™ – Full chassis with oscillation • Steering wheels
• 4 unequal wheel drive

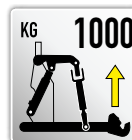
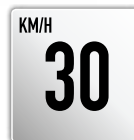
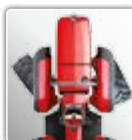
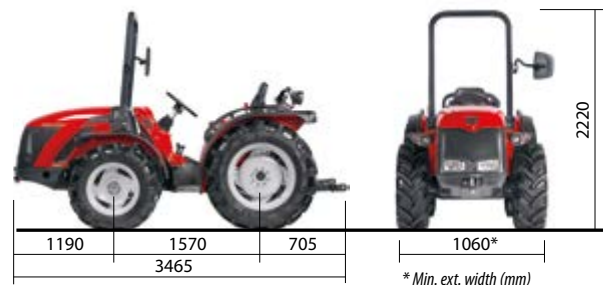
ENGINE YANMAR
3 Cylinders - 1642 CC
28 kW / 38 HP

PTO Standard at 540 rpm and synchronised

BRAKES Rear axle and parking handbrake - Steering brakes

PESO (Kg) 1250

DIMENSIONS With tyres 7.50-16 Front - 300/70 R20 Rear





GROUND CARE

THE 32 SERIES

SP



MODEL **SP 4400** HST

SP 5008 HST

CHASSIS ACTIO™ – Full chassis with oscillation • Articulated • 4 wheel drive

ENGINE YANMAR

YANMAR

3 Cylinders - 1642 CC

4 Cylinders - 2190 CC

28 kW / 38 HP

33,7 kW / 46 HP

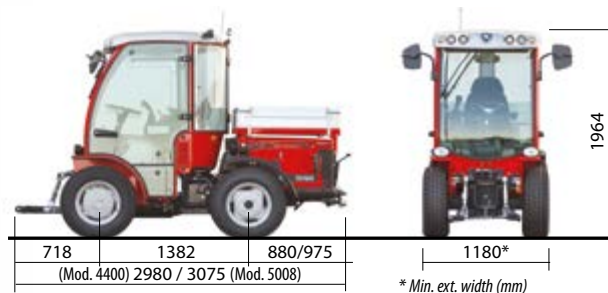
PTO Independent, 540/1000 rpm

BRAKES Rear axle and parking handbrake

WEIGHT (Kg) 1220

1470

DIMENSIONS With tyres 240/70-15 Prato



**HYDRO
STATIC
TRANSMISSION**

KM/H
30

KG **1100**

THE 30 SERIES

TTR



MODEL TTR 4400 HST

CHASSIS ACTIO™ – Full chassis with oscillation • Steering wheels • 4 wheel drive
• Reversibility RGS™

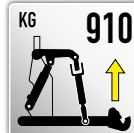
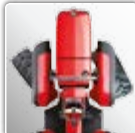
ENGINE YANMAR
3 Cylinders - 1642 CC
28 kW / 38 HP

PTO Independent, 540/1000 rpm

BRAKES Rear hydraulic-control drum brakes

WEIGHT (Kg) 1275 with roll bar 1440 with cab

DIMENSIONS With tyres 7.50-16





AGRICULTURE

MODEL SUPERTIGRE 5800

THE 21 SERIES

SUPERTIGRE



CHASSIS ACTIO™ – Full chassis with oscillation • Articulated • 4 wheel drive

ENGINE YANMAR

4 Cylinders - 2188 CC

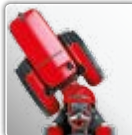
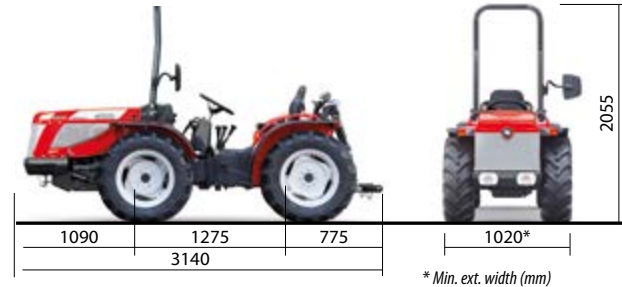
36,5 kW / 49,7 HP

PTO Standard at 540 rpm and synchronised

BRAKES Mechanic rear brakes

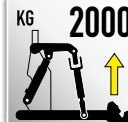
WEIGHT (Kg) 1400

DIMENSIONS With tyres 7.50-16



TRANSMISSION
8+4

KM/H
30



MODEL TIGRONE 5800

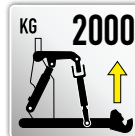
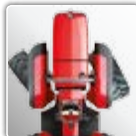
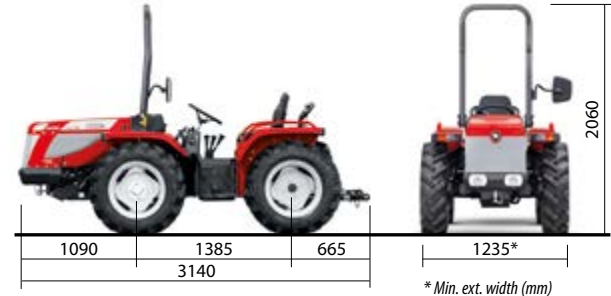
THE 21 SERIES

TIGRONE



CHASSIS	ACTIO™ – Full chassis with oscillation • Steering wheels • 4 wheel drive
ENGINE	YANMAR 4 Cylinders - 2188 CC 36,5 kW / 49,7 HP
PTO	Standard at 540 rpm and synchronised
BRAKES	Mechanic rear oil bath disc brakes - Steering brakes
WEIGHT (Kg)	1550

DIMENSIONS With tyres 7.50-16



T *SERIES*
MAJOR

SNv



MODEL **SN 5800 V**

SN 6400 V

CHASSIS **ACTIO™** – Full chassis with oscillation • Articulated • 4 wheel drive

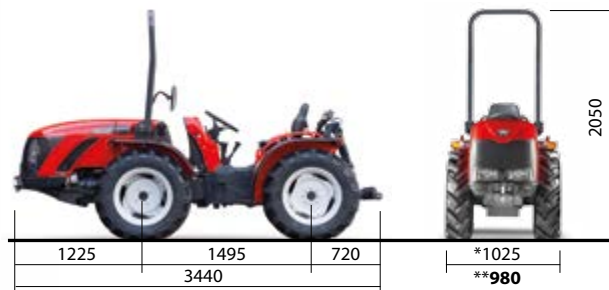
ENGINE	YANMAR	VM
	4 Cylinders - 2188 CC	3 Cylinders - Turbo - 2082 CC
	36,5 kW / 49,7 HP	41,2 kW / 56 HP

PTO **Independent, 540 rpm and synchronized**

BRAKES **Hydraulic rear oil bath disc brakes**

WEIGHT (kg)	1600	1630
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DIMENSIONS With tyres 7.50-18



* Min. ext. width (standard) **Min. ext. width (optional)



TRANSMISSION
12+12
SYNCH. WITH INV.

KM/H
30

KG **1700**



T *SERIES*
MAJOR

TN

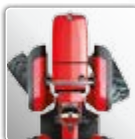
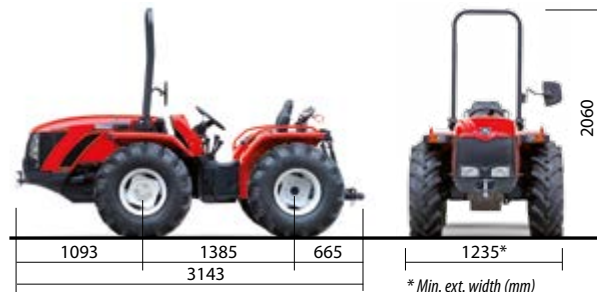


MODEL **TN 5800**

TN 6400

CHASSIS	ACTIO™ – Full chassis with oscillation • Steering wheels • 4 wheel drive	
ENGINE	YANMAR	VM
	4 Cylinders - 2188 CC	3 Cylinders - Turbo - 2082 CC
	36,5 kW / 49,7 HP	41,2 kW / 56 HP
PTO	Independent, 540 rpm and synchronized	
BRAKES	Mechanic rear oil bath disc brakes - Steering brakes	
WEIGHT (Kg)	1630	1650

DIMENSIONS With tyres 7.50-16



TRANSMISSION
12+12
SYNCH. WITH INV.

KM/H
30

KG **2200**



T *SERIES*
MAJOR

TCF



MODEL **TC 5800 F**

TC 6400 F

CHASSIS ACTIO™ – Full chassis with oscillation • Steering wheels
• 4 unequal wheel drive

ENGINE	YANMAR	VM
	4 Cylinders - 2188 CC	3 Cylinders - Turbo - 2082 CC
	36,5 kW / 49,7 HP	41,2 kW / 56 HP

PTO Independent, 540 rpm and synchronized

BRAKES Mechanic rear oil bath disc brakes - Steering brakes

WEIGHT (Kg)	1760	1780
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DIMENSIONS With tyres 8.25-16 Front - 280/85 R20 Rear



* Min. ext. width (mm)



TRANSMISSION
12+12
SYNCH. WITH INV.

KM/H
30

KG **2200**



MODEL TRX 6400



THE
ERGIT
SERIES

TRX

CHASSIS ACTIO™ – Full chassis with oscillation • Steering wheels • 4 wheel drive
• Reversibility RGS™

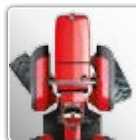
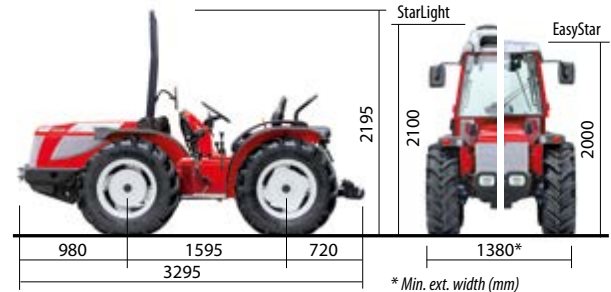
ENGINE VM
3 Cylinders - Turbo - 2082 CC
41,2 kW / 56 HP

PTO Independent and synchronised at 540/540E rpm

BRAKES Hydraulic front and rear disk brakes in oil bath, rear steering brakes

WEIGHT (Kg) 2000 with roll bar 2110 with EasyStar 2190 with StarLight

DIMENSIONS With tyres 2.50/80-18



TRANSMISSION
16+16
SYNCH. INVERTER

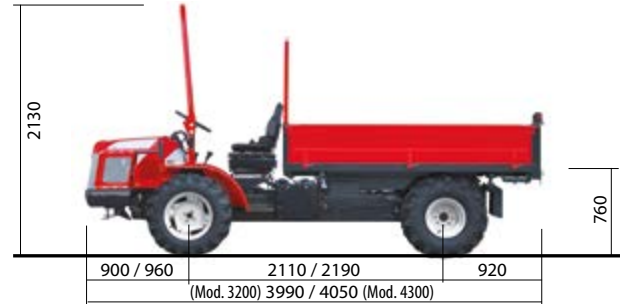
KM/H
40

KG 2100
↑





TRANSPORTER

MODEL **TIGRECAR 3200****TIGRECAR 4300**THE **18** SERIES**TIGRECAR**CHASSIS **ACTIO™** – Full chassis with oscillation • Steering wheels • 4 wheel driveENGINE **YANMAR****3 Cylinders - 1115 CC****18 kW / 25 HP****LOMBARDINI****3 Cylinders - 1649 CC****23 kW / 31,3 HP**PTO **Standard at 540 rpm**BRAKES **Hydraulic front/rear brake with double circuit**WEIGHT (kg) **1325 / 2500 full charge****1380 / 2500 full charge**CONTAINER (mm) **2200x1400x300****2200x1400x300**DIMENSIONS **With tyres 8.0/75-15 6PR**

TRANSMISSION

8+4

KM/H

30

MODEL TIGRECAR 5800



T
SERIES
TIGRECAR



CHASSIS ACTIO™ – Full chassis with oscillation • Steering wheels • 4 wheel drive

ENGINE YANMAR

4 Cylinders - 2188 CC

36,5 kW / 49,7 HP

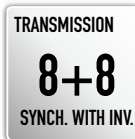
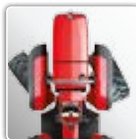
PTO Standard at 540 rpm and synchronised

BRAKES Hydraulic front and rear brakes in oil bath

WEIGHT (Kg) 1760 / 4500 full charge

CONTAINER (mm) 2400x1500x300

DIMENSIONS With tyres 10.0/75-15.3





TIGRONE SERIES

TIGRECAR



MODEL **TIGRECAR 8400** (PC) **TIGRECAR 8400** (PL)

CHASSIS **ACTIO™** – Full chassis with oscillation • Steering wheels • 4 wheel drive
(PC) Short wheelbase (PL) Long wheelbase

MOTORE **VM** **VM**
3 Cylinders - Turbo - 2228 CC 3 Cylinders - Turbo - 2228 CC
47,8 kW / 65 HP 47,8 kW / 65 HP

PTO Standard at 540 rpm and synchronised

BRAKES Hydraulic front and rear brakes in oil bath

WEIGHT (Kg) **2160 / 4500 full charge** **2190 / 4500 full charge**

CONTAINER (mm) **2400x1500x300** **2600x1500x300**

DIMENSIONS With tyres 10.0/75-15.3

