

Tacx

A Garmin Company

“You can’t win without suffering. Whether it’s in the mountains or in a time trial, you have to give it your all. You may feel drained at the finish, but the joy of winning helps you forget everything.”

— Bernard Hinault
five time Tour de France winner



ZAKARIN

Alpecin

ARETTI

KATUSHA

DOVSETT

Alpecin

ARETTI

CANYON

Tacx

Tacx

PUSH YOUR LIMITS





TRAINER OPTIONS

There are three categories, which differ in features offered. You can choose how the resistance is applied (Direct drive or Wheel-on), if it should measure your performance data (Smart or Basic) and how it is controlled (Interactively or Manually).

Direct drive vs Wheel-on

The difference in setup between a Direct drive and a Wheel-on trainer results in a more accurate power reading, better cycling feeling and a more silent experience for a Direct drive trainer.

On the other hand, a Wheel-on trainer is more accessible and easier to transport.

Smart vs Basic

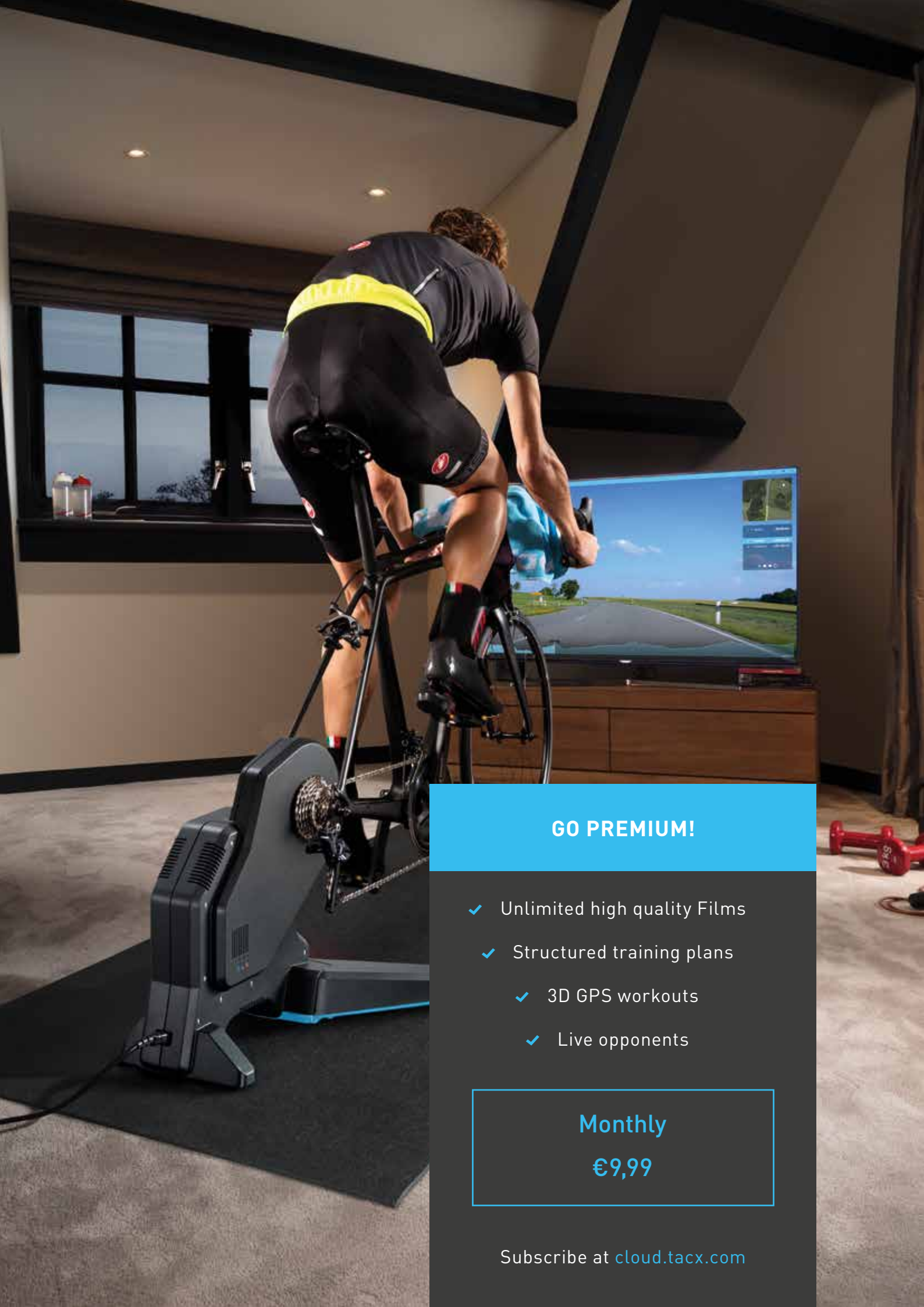
The difference between a Smart trainer and a Basic trainer is that a Smart trainer is equipped with electronics in order to measure your speed, power and cadence. A Basic trainer is not equipped with any electronics and doesn't measure your performance data.

Interactief vs Manual

Within the Smart trainer category, an Interactive trainer will adjust your resistance automatically based on the input coming from the software being used. The resistance of a Manual trainer is adjusted manually.

All Tacx Smart trainers are compatible with:





GO PREMIUM!

- ✓ Unlimited high quality Films
- ✓ Structured training plans
- ✓ 3D GPS workouts
- ✓ Live opponents

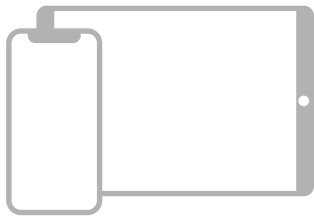
Monthly

€9,99

Subscribe at cloud.tacx.com

TACX SOFTWARE

Train more efficiently and with more fun! Access dozens of high quality video's, structured training plans, and more.



iOS/Android



Mac/Windows 10



Browser

TACX APP

Workouts
GPS workouts*
Opponents
Streaming video*

Bluetooth 4.0

Workouts
GPS workouts*
Opponents
Streaming video*

Bluetooth 4.0

CLOUD WEBSITE

Create workouts
Analyse activities
Community
Dashboard statistics
Account settings

Download for free in the App store, Google play store or Microsoft store.

*Features with an asterisk are paid features, see the Tacx website for prices

FITNESS



Magnum Smart T9000

This groundbreaking treadmill introduces a completely new way of cycling and running indoors. It represents our vision of an innovative, realistic trainer, allowing you to improve exactly what you need to improve. Special features are:

- Control panel to manually control the speed and incline
- 2 Bottle holders (left and right)
- Speed range 2,4 - 30 km/h*
(1.5 - 18.6 mph)
- Interactive incline control
- Incline range 0 - 15%
- Smart trainer, Communicating via ANT+ FE-C and Bluetooth
- Equipped with 32" screen and Mini PC with Windows 10
- Train with your preferred applications, Tacx Desktop app included

■ Ride & run

A full automatic, single system enabling you to ride and run indoors. This unique treadmill offers a realistic and immersive experience for both sports.

■ Boost your climbing skills

Experience climbs of up to 15% incline as you would when cycling outdoors. Riding under an actual angle gives you the advantage of training the right muscles and movements, boosting your climbing skills.

■ Ride freely

Without any attachments to your bike, you are able to ride freely on the belt. This enables you to refine your coordination and technique, get loose from the saddle and throw your bike left and right as you would do outdoors.

■ Automatic speed adjustment

The belt will adjust instantaneously to every minor change in speed, by measuring the position of your front wheel or front leg.

*If you cycle faster than 30 km/h, the Magnum will adjust the angle of the inclination to compensate for the power difference

FITNESS



NEO Bike Smart T8000

Revolutionary Smart bike designed to create an unprecedented, one of a kind and immersive experience. Its unique features and design makes cycling indoors surprisingly realistic and fun while enabling an easy way to train with your preferred applications. Special features are:

- Interactive air fans
- Geometry (Q-factor) of road and tri bikes
- 4,5" Display
- Control buttons
- 2 USB chargers
- Phone and tablet holder
- Pedal stroke analysis
- Descent simulation
- Use with or without mains power
- Train with your favourite app

■ Virtual shifting

A cyclist needs its gears to work instantaneously. With the virtual gears on the NEO Bike this has been taken care of. You can even digitally customize the gearing to any setup you prefer.

■ Silent, accurate & powerful

NEO technology makes this trainer completely silent while offering an accuracy within 1% and power levels of up to 2200 Watts or a 25% incline.

■ Dynamic inertia

This feature ensures a realistic control of the mass inertia. In contrast to a flywheel, Dynamic inertia compensates for weight, speed and angle of inclination to ensure the most natural ride feel.

■ Road feel & Gear feel

Experience the feeling of riding over cobblestones or shifting gears. The Road Feel and Gear Feel features simulate the vibrations of different road patterns and your chain jumping to a different gear.

SMART TRAINERS







DIRECT DRIVES

T2875

NEO 2T Smart



Most silent, accurate and realistic interactive direct drive.

Max. resistance	2200 W	
Power accuracy	< 1%	
Max. simulated slope	25% ¹⁾	
Flywheel	Dynamic inertia	
Mass inertia	Variable up to 125 kg ²⁾ (275 lb)	
Sound comparison	■ ■ ■ ■ ■	
Resistance unit	Motor brake	
Control	Interactive	
Wireless connections	Bluetooth & ANT+ FE-C	
Power supply	100-240 V / None (optional)	
Suitable axles	Race 130mm, MTB 135mm, 142x12mm & 148x12mm	
Suitable cassettes	Shimano: 8 t/m 12 speed Campagnolo & SRAM XD (R) body sold separately	
Unique features	Pedal stroke analysis, Road feel, Descent simulation, No calibration	

75kg  max 25%

T2980

FLUX 2 Smart



Powerful Smart direct drive with great ride feel.

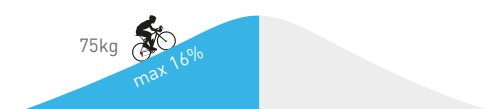
T2900.S

FLUX S Smart



Accessible direct drive with full Smart functionality and big flywheel.

Max.resistance	2000 W	1500 W	
Power accuracy	< 2,5%	< 3%	
Max. simulated slope	16% ¹⁾	10% ¹⁾	
Flywheel	7,6 kg	7 kg	
Mass inertia	32 kg ²⁾	23 kg ²⁾	
Sound comparison	■ ■ ■ ■ ■	■ ■ ■ ■ ■	
Resistance unit	Elektro brake	Elektro brake	
Control	Interactive	Interactive	
Wireless connections	Bluetooth & ANT+ FE-C	Bluetooth & ANT+ FE-C	
Power supply	110-240 V	110-240 V	
Suitable axles	Race 130mm, MTB 135mm, 142x12mm & 148x12mm	Race 130mm, MTB 135mm, 142x12mm & 148x12mm	
Suitable cassettes	Shimano: 8 t/m 12 speed Campagnolo & SRAM XD (R) body sold separately	Shimano: 8 t/m 12 speed Campagnolo & SRAM XD (R) body sold separately	
Unique features	Great ride feel, powerful, high inclines, big flywheel	Big flywheel, powerful, good ride feel	



WHEEL-ON TRAINERS

T2180

Vortex Smart



First interactive trainer with all the smart-functionalities

T2240

Flow Smart



Most affordable trainer with all required essentials for an interactive indoor training.

Max.resistance	950 W	800 W	
Power accuracy	< 10%	< 5%	
Max. simulated slope	7% ¹⁾	6 % ¹⁾	
Flywheel	1,6 kg	1,6 kg	
Mass inertia	12 kg ²⁾	11,8 kg ²⁾	
Sound comparison	■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■	
Resistance unit	Elektro motor	Elektro motor	
Control	Interactive	Interactive	
Wireless connections	Bluetooth & ANT+ FE-C	Bluetooth & ANT+ FE-C	
Power supply	110-240 V	110-240 V	
Suitable axles	Race, Tri & MTB; possibly with axle skewer (sold seperately)	Race, Tri & MTB; possibly with axle skewer (sold seperately)	
Wheel compatibility	700cc & 26"-29" ³⁾	700cc & 26"-29" ³⁾	
Unique features	-	-	



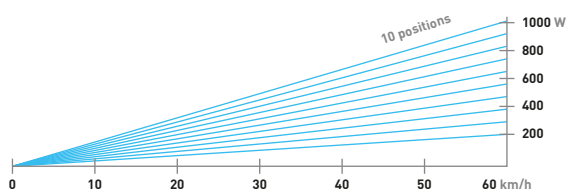
T2400

Satori Smart



Manual controlled trainer with power measurement.

Max. resistance	950 W
Power accuracy	< 10%
Max. simulated slope	10 % ¹⁾
Flywheel	1,6 kg
Mass inertia	17 kg ²⁾
Sound comparison	■ ■ ■ ■ ■ ■ ■ ■
Resistance unit	Magnetic brake
Control	Manual
Wireless connections	Bluetooth & ANT+
Power supply	AA batterijen
Suitable axles	Race, Tri & MTB; possibly with axle skewer (sold separately)
Wheel compatibility	700cc & 26"-29" ³⁾
Unique features	Power measurement



1) With a total weight of 75 kg 2) Mass inertia; the higher the value, the more realistic the cycling feeling 3) 29" only in combination with T1397 trainertyre



TACX UTILITY APP

Benefit from the latest firmware updates and check your connections. Download for free from the App store or Google play.



iOS 

BASIC TRAINERS

WHEEL-ON TRAINERS

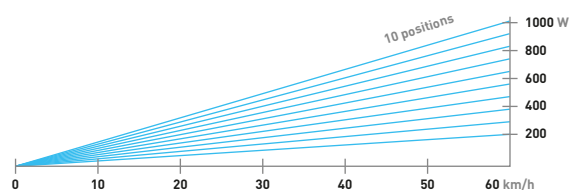
T2500

Booster



Most powerful basic trainer, can generate a high resistance at low speeds.

Max. resistance	1050 W	
Resistance positions	10	
Resistance switch	Handlebar	
Flywheel	1,6 kg	
Mass inertia	9 kg ²⁾	
Sound comparison	■ ■ ■ ■ ■ ■	
Resistance unit	Magnetic brake	
Control	Manual	
Power supply	None	
Suitable axles	Race, Tri & MTB; possibly with axle skewer (sold separately)	
Wheel compatibility	700cc & 26"-29" ³⁾	



T2650

Blue Matic



Basic trainer with handlebar lever, to change the resistance while training.

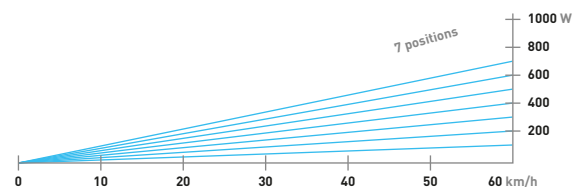
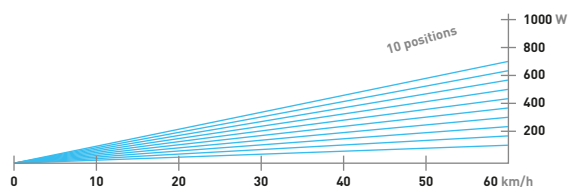
T2675

Blue Twist



Basic trainer with lever on trainer to set the resistance at forehead.

Max.resistanc	700 W	700 W
Risistance positions	10	7
Resistance switch	Handlebar	Resistance unit
Flywheel	1,2 kg (2.6 lb)	1,2 kg (2.6 lb)
Mass inertia	8 kg ²⁾ (17.6 lb)	8 kg ²⁾ (17.6 lb)
Sound comparison	■ ■ ■ ■ ■ ■	■ ■ ■ ■ ■ ■
Resistance unit	Magnetic brake	Magnetic brake
Control	Manual	Manual
Power supply	None	None
Suitable axles	Race, Tri & MTB; possibly with axle skewer (sold seperately)	Race, Tri & MTB; possibly with axle skewer (sold seperately)
Wheel compatibility	700cc & 26"-29" ³⁾	700cc & 26"-29" ³⁾



2) Mass inertia: the higher the value, the more realistic the cycling feeling

3) 29" only in combination with T1397 trainer tyre

BASIC TRAINERS



ROLLERS

T1100

Galaxia



Enables sprinting and standing on the pedals, the patented swing system absorbs the forward and backward pressure.

T1000

Antares



Iconic rollers, favoured by pro teams.

Roller diameter	100 - 110 mm (3.9 - 4.3 in)	100 - 110 mm 3.9 - 4.3 in)
Footprint	1350 x 500 mm (53.1 x 19.7 in)	1350 x 470 mm (53.1 x 18.5 in)
Height	135 mm (5.3)	135 mm (5.3)
Dimensions when folded	800 x 500 x 135 mm (31.5 x 19.7 x 5.3 in)	800 x 470 x 135 mm (31.5 x 18.5 x 5.3 in)
Weight	8,2 kg (18.1 lb)	7,7 kg (17.0 lb)
Suitable bikes	All bikes with a wheel diameter of 26"-29"	All bikes with a wheel diameter of 26"-29"
Unique features	Patented swing system	-

ACCESSORIES



Bracket for tablets
Fits handlebars of $\varnothing 26-35$ mm.
and adjustable to several
tablet sizes:
L 182 - 267 mm
W 112 - 197 mm
D <13 mm
T2092



Stand for tablets
Adjustable to several
tablet sizes:
L 182 - 267 mm
W 112 - 197 mm
D <13 mm
T2098



Skyliner
Front wheel support for Tacx
wheel-on trainers. Raises the front
wheel for a natural posture.
T2590



Uno Multifunctional sensor
Smart sensor enabling you to
transform a Basic trainer into a
Smart trainer. Can also be used
outdoors as speed and cadence
sensor. Communicates via ANT+ FE
-C en Bluetooth.
T2030



ANT+ Dongle Micro USB
Wireless ANT+ receiver
for Android devices with
a micro USB port.
T2090



Heart rate monitor Smart
Communicates wirelessly via
ANT+ and Bluetooth® and is water
resistant. Suitable for Tacx Smart
trainers and other Smart devices.
T1994



Sweat cover for smartphones

Enables handling the phone during an indoor training.

Suitable for smartphone sizes:

L <148 mm, W <79 mm.

T2931



Sweat cover

Protects the bike from perspiration during indoor training.

T2930



Training towel

Slim towel for indoor training sessions. Size: 34 x 120 cm.

T2940



Trainer mat

Protects the floor and reduces noise.

Rollable (181 x 92 cm) T2915

Foldable (173 x 74 cm) T2910

ACCESSORIES



NEO Trolley

Optimal protection for storage and transport of the Tacx NEO, NEO 2 en NEO 2T Smart.

Size: 64 x 48 x 27 cm.

T2895



Trainer bag

Optimal protection for storage and transport of the Tacx wheel-on trainer.

Size: 65 x 45 x 21 cm.

T2960



Roller bag

Optimal protection for storage and transport of the Tacx roller.

Size: 90 x 50 x 10 cm.

T1185



Bike support for rollers

For extra safety when riding on rollers. Fixates the bike, without front wheel, on the Tacx roller.

Suitable for 5 mm as.

T1150



Trainer tyres

Reduces overheating, slipping and wear of the wheel-on trainer.

Race 23-622 T1390, MTB 32-559 T1395,
MTB 32-584 T1396, MTB 32-622 T1397.



E-Thru axle skewer and adapters

Suitable for wheel-on trainers.

E-Thru axle skewer: standard M12x1.75 T1708,
medium: M12x1.5 T1710, fine: M12x1 T1711,
short: M12x1 T1707, M10x1 T1706.

E-Thru adapter X-12 mm T1709.



Direct drive bodies

Place your Campagnolo, SRAM XD, or SRAM XD-R cassette on the Tacx direct drive trainer.

Campagnolo T2875-51 , SRAM XD(R) T2875-81



Quick release and axle nuts

Quick release, universal T1402.

Axle nuts: M10x1 T1415, 3/8 T1416.



Designed and produced
in the Netherlands

tacx.com

