

Tacx

Catalogue 2015

EN

Tacx The choice of the pros



Alberto Contador
'My Tacx trainer is an important tool for me. The quality is high and I can get a good training session with smooth friction between the tire and the resistance unit.'



Craig Alexander
'I have been using a Tacx trainer for a while now, and they are a very time effective way to train and improve your performance.'



Marianne Vos
'A good warm-up on the Tacx trainer is essential to get my body ready to race. The best thing is that you can do your training very precise and effective.'



Vincenzo Nibali
'Every element of preparation in the time trial is, but it's all for nothing if I'm not ready at the start line. For me, the final element of preparation for every time trial is the warm-up, and Tacx is a perfect fit.'

Tacx is official sponsor of:



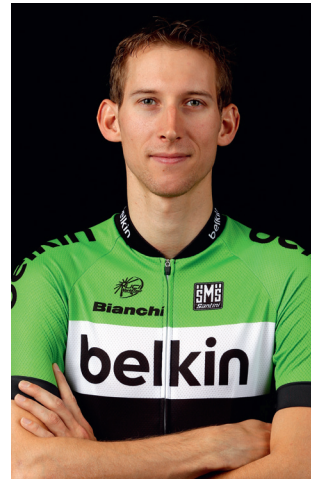
Tacx partners:



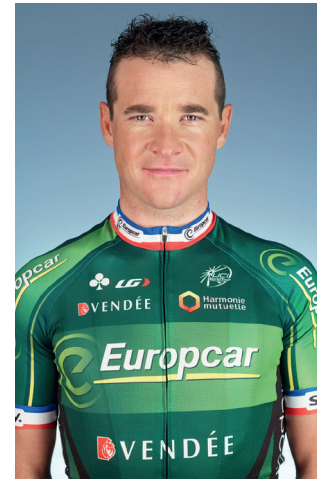
Tony Martin
'Indoor training sessions highly improve your overall training as you can monitor everything accurately and create the training exactly according to your needs. Tacx provides perfect products to do just that.'



Sebastian Kienle
'Intervals on my tacx trainer are super effective! I'm using it all year long to improve my TT performance and my technique.'

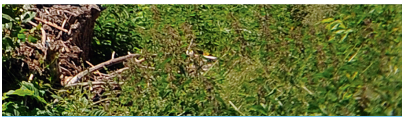


Bauke Mollema
'It's the details that make the difference between a victory or a defeat. The warm-up on my Tacx trainer is crucial for me to be ready both physically as well as mentally.'



Thomas Voeckler
'Since the beginning of my career I had the opportunity to try several kind of trainers. I must admit that Tacx products are by far the ones I prefer. The pedaling remains fluent and the noise low.'





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Passion and innovation

Each Tacx trainer is the result of innovation and our passion for the sport. Each trainer is characterised by advanced technology and a powerful design. The realistic cycling experience provided by this technology ensures that you can enjoy the outdoor experience indoors. The Tacx Trainer software enables you to use Virtual Reality terrains and GPS data in Google Earth. Films enable you to ride famous races and performance is constantly measured and recorded, which is also possible with the Tacx Cycling apps for tablets. Or you can train with your smartphone. It's all possible.

What to take into consideration when buying a trainer?

The trainer you choose depends on the resistance unit suiting your training needs. First ask yourself: at what level do I want to train? Tacx offers interactive trainers and stand-alone trainers with different types of resistance units such as a motor brake, electro brake or magnetic resistance unit. The more advanced the brake, the more realistic the cycling experience and the higher the possible training level is. The next question is: how do I want to train? If you just want to cycle to improve your performance level then a cycletrainer or rollers are ideal for you. If you want to get more out of your training, such as registering your training data or riding courses, an interactive trainer fits better. Then, you can use our software.

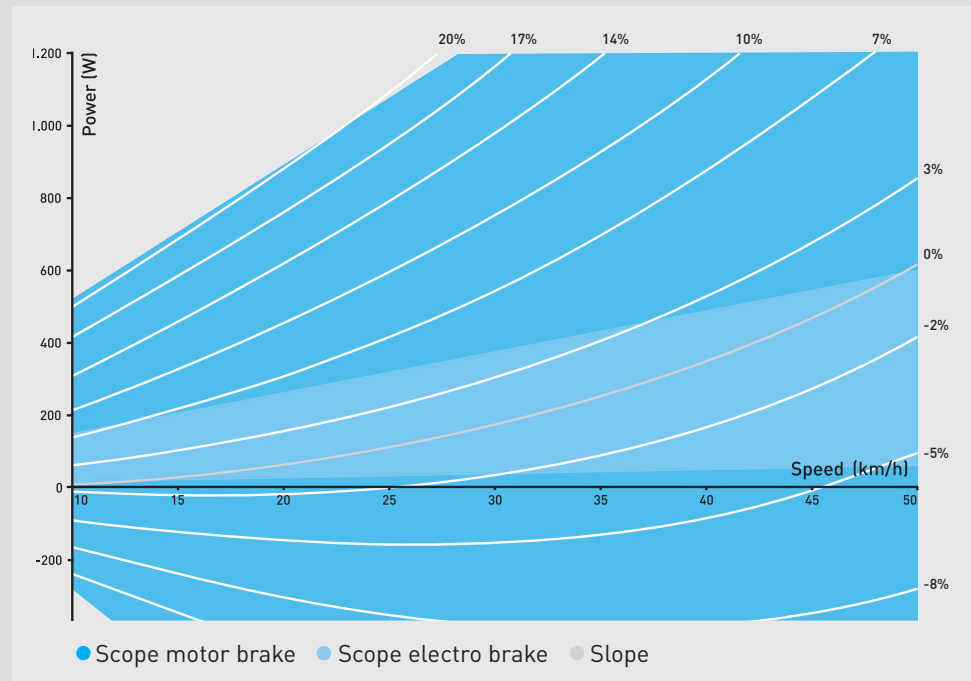
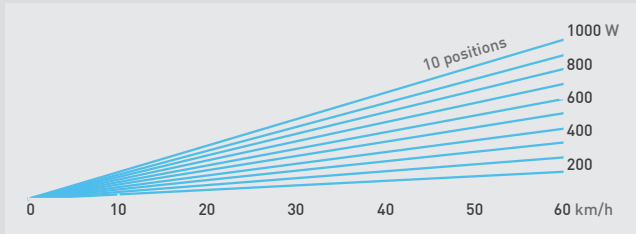


Play video ▶

Designed and produced
in the Netherlands

Resistance unit

The trainer's resistance unit provides a particular cycling experience by increasing or reducing the resistance on the rear wheel. From a 7% incline, a motor brake can simulate the cycling experience more accurately than an electro brake. The motor brake can increase the resistance above this percentage; the electro brake is limited in this respect. When climbing this incline with an electro brake, the software ensures that it takes longer to cover the same distance to enable each cyclist to burn the same amount of energy (kcal). So, the software determines the virtual speed with respect to the actual cycling speed. A magnetic brake (see the graph below) regulates the resistance using several adjustable positions. This allows you to simulate a climb.



Operational range

The white lines in the graph shown above indicate the power, cycling speed and slope, for a total weight of 75 kg (body weight and bicycle weight). The blue areas indicate the operational range: which resistance can the different resistance units apply at certain speeds and gradients and how realistic is the cycling experience?

Enter your details and check out the operational range of your trainer at www.tacx.com > trainers



Motor brake

The motor brake is the most advanced resistance unit that provides the most realistic cycling experience at the highest training level. The resistance is dynamically controlled, it is constantly calculated and adjusted in order to simulate natural road resistance, even for descents.



Electro brake

The electro brake is suitable for an average training level. The gradient of the road is converted into resistance on the bike by creating a magnetic field. It can reliably simulate the road up to 7%. This brake does not simulate any descents.



Magnetic brake

The magnetic brake has a simpler braking system and is therefore ideal for straightforward training sessions such as warming up before a race and endurance training. The road is simulated using different positions that you adjust yourself.

Tacx trainer features

- Suitable for racing bikes, mountain bikes and hybrid bikes with wheels sizes 650b, 700c, 26" and 27". 29" only in combination with the Tacx trainer tyre MTB, 28x1.25 (T1397).
- The foldable frame makes it easy to store and transport.
- The fold out handle applies the brake to the tyre in a single movement. The pressure applied to the tyre is always the same.
- Sound-suppressing and wear-resistant SoftGel roller with stainless steel tread.
- The calibration function supplied with the motor brake and electro brake guarantees accurate power output measurements and enables comparisons between training sessions.

Interactive trainers

The interactive Tacx trainers make the combination between the scientific approach of training and just pure fun. You decide how to use the trainer and what products you need to do so. You can connect it to your PC or laptop (with the Tacx Trainer software) or with your tablet or smartphone (with the Tacx Cycling apps). The software enables you to bring the outdoors inside and keep track of your performance data at all times. With all interactive trainers you can use all features, but not all options are offered with the purchase.

Tacx Smart trainers

With the Smart trainers, Tacx launches a new kind of indoor trainer, characterized by high ease of use. There are three Smart trainers: the Bushido, the Vortex and the Satori. They differ in resistance unit, by choosing the trainer you choose your training level. Then, you select which device you want to connect it to and what software you want to use, choosing your training options. So, in the end, you decide what training level you want to combine with which training options; you select the complete package fitting your needs for indoor training sessions. The Smart trainers can be connected to a tablet or smartphone quickly. To connect to your PC or laptop as well as expand the training options, you'll need to purchase an upgrade.





Tacx Trainer software

The Tacx Trainer software allows you to get more out of your training sessions. Create your own routes and train according to heart rate, slope or power output, use your own GPS data, ride classic cycling race courses and triathlons, cycle through Virtual Reality terrains or race online against your friends. All your performance data is recorded, displayed and saved during your training session. Afterwards you can analyse and export these data to, for example, Strava, BikeNet and TrainingPeaks. You can also import data. The software for PC and laptop can be used in combination with any interactive Tacx trainer, in some cases an upgrade is needed. Therefore, the possibilities offered by the software are not decisive for determining the trainer that suits you best; the software allows you to freely organise your training as you please.



Check out the Tacx website for clips, feature overviews and system requirements: www.tacx.com > software



IRONMAN® 70.3® Lanzarote – ES T1956.86



Virtual Reality – Golden Circle

Tacx films

There are over 80 Tacx films of cycling classics, cycletours, mountain stages, training with the pros and triathlon courses. The films are available on Blu-ray disc or DVD (see page 29). You can also download them from the Tacx online shop. The free Tacx Video Player allows you to play the films on any trainer without it being connected to a PC.

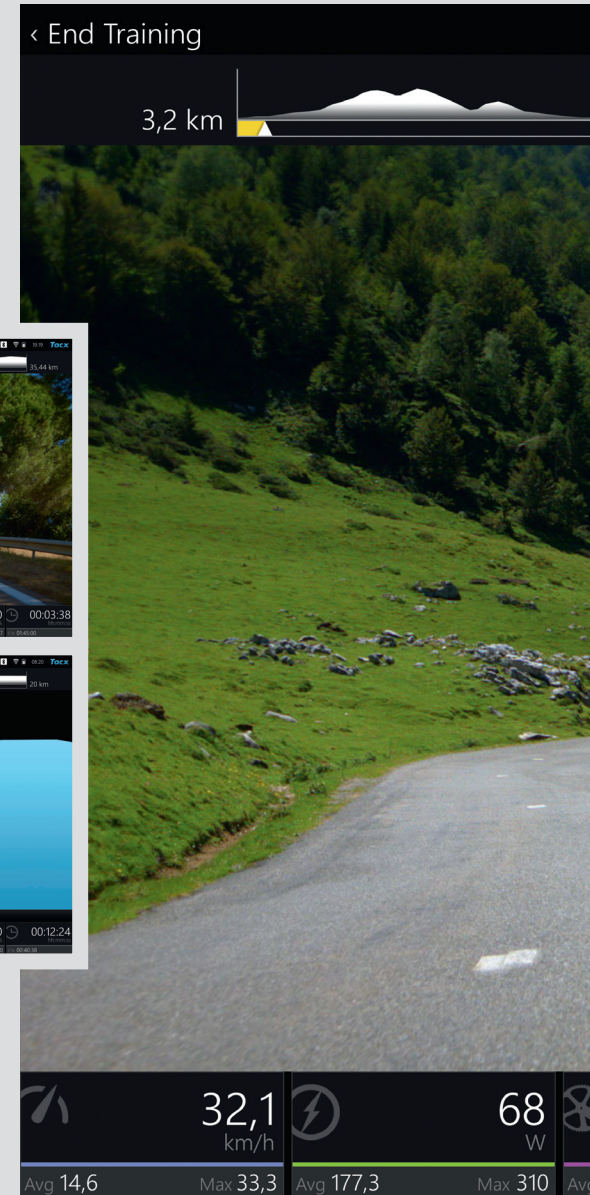


The current list of all Tacx films can be found at www.tacx.com > films

Tacx Cycling app

New

The Tacx Cycling apps for tablet/smartphone are quick and easy to use. With the Tacx Cycling app for tablets you can ride classic cycling races and legendary stages. You can also create your own training programmes and train according to heart rate, slope or power output, or use the pre-set fitness level tests. All your performance data is measured and displayed while you are cycling and stored so you can analyse them at a later stage. The Tacx Cycling app for smartphones allows you to train freely based on heart rate, slope or power output. Your performance data is displayed while you are cycling in form of 'dynamic' graphs. The applications for tablets and smartphones can be used in combination with any interactive Tacx trainer, in some cases an upgrade is needed.



More information about the Tacx Cycling apps can be found at www.tacx.com > software

Raid Pyrenees II





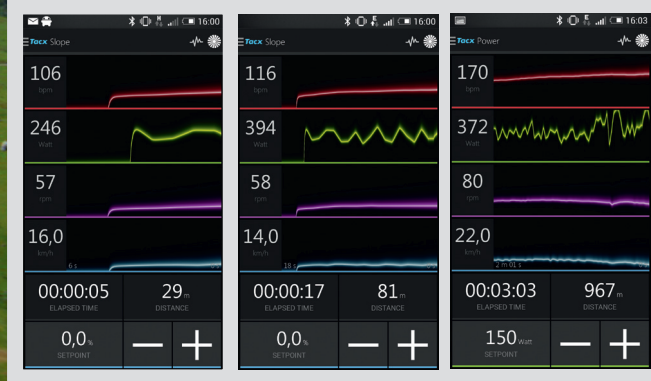
 10:13 **Tacx**

119,11 km




Raid Pyrenees II - FR T2056.08

Complimentary app for tablet/smartphone
 Download the Tacx Cycling app free of charge from the App Store or Play Store. There are applications for iPads, Android tablets, iPhones and Android smartphones. You can order and download Tacx films using a Tacx Cycling app for tablets. The films of the Tacx Cycling app cannot be combined with films of the Tacx Trainer software.



Compatibility Tacx Cycling app

Apple iPad 3 and higher; iPhone 4s and higher; Android version 4.3 and higher. Check out the Tacx website for the current list of tablets and smartphones www.tacx.com/software


83 RPM
496 kJ
-3,1 %
00:11:48

Avg 88 Max 100 Output 124 Avg 1,9 Max 6,2 ETA 05:47:00



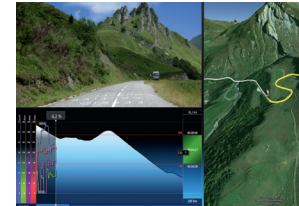
i-Genius Multiplayer T2000 - Interactive trainer with motor brake & handlebar interface. Incl. Tacx Trainer software 4 Advanced, BlackTrack & 1 year Multiplayer license.



Virtual Reality - Vallegio criterium

i-Genius Multiplayer

Do you want to enjoy the same experience indoors as you do outdoors? Then, the i-Genius Multiplayer is perfect for you. This interactive trainer has the most advanced resistance unit: the motor brake. In combination with the Tacx Trainer software 4, Advanced the motor brake provides a highly realistic cycling experience. This enables a high training level. During a climb, the resistance on the rear wheel increases and during a descent the resistance unit speeds up, so it really feels as if you are going downhill. The bike course is displayed on your computer screen. If you participate in online races, you'll also see all your competitors. Communication between the resistance unit, handlebar interface and computer is completely wireless. The i-Genius Multiplayer is supplied with a 12 month license for web racing and the fold out BlackTrack steering frame to enable you to race online against your friends.



Suitable for PC/laptop. Tacx Cycling apps for tablet/smartphone optional.

Tacx IRONMAN® New

The Tacx IRONMAN® trainer is the 'Official Cycle-Mounting Trainer' of IRONMAN®. If you are a dedicated triathlete, this interactive trainer helps you to improve your performance. Just like the i-Genius Multiplayer, the Tacx IRONMAN® trainer uses the most advanced resistance unit and software which analyses performance and simulates bike courses very accurately. The wireless motor brake converts the properties of the terrain into resistance on the bike, in a highly realistic manner, and speeds up in descents. The bike route is displayed on your computer screen. The Tacx IRONMAN® trainer comes with the Skyliner front wheel support, the Kona water bottle and the Tacx film of the IRONMAN® World Championship bike course in Hawaii.

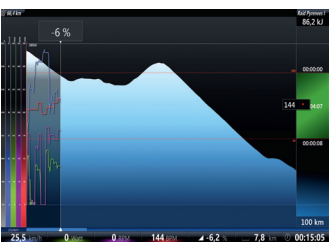


Play video ▶



Push your limits

Tacx IRONMAN® trainer T2050 - Interactive trainer with motor brake & handlebar interface.



Incl. Tacx Trainer software 4 Advanced, Skyliner, film & bottle IRONMAN® Hawaii. Suitable for PC/laptop. Tacx Cycling apps for tablet/smartphone optional.

i-Vortex

The interactive i-Vortex has an electro brake making sure you feel the road's incline. You can use it to train in a targeted and serious manner, even without your PC or laptop, because the i-Vortex has a handlebar computer that displays all the relevant training data at a single glance. Slope, power output or heart rate programmes are set manually during the training session. However, you can also connect the i-Vortex to your PC or laptop and use the interactive functions such as riding in virtual worlds or films of existing cycling classics and mountain stages. The route is displayed on your screen. The trainer communicates wirelessly. The i-Vortex is supplied with the Tacx Trainer software 4, Basic. It is possible to expand your training options by upgrading to the Advanced software.



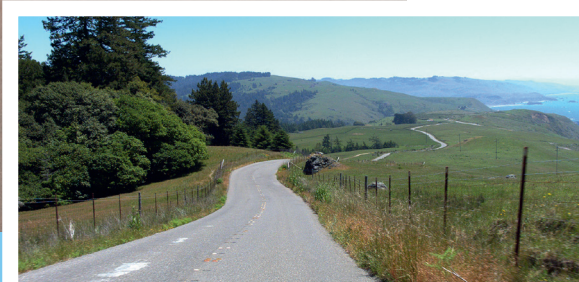
i-Vortex T2170 - Interactive trainer with electro brake & handlebar computer. Includes Tacx Trainer software 4 Basic & Skyliner.



Virtual Reality - Valleggio



Suitable for PC/laptop.



Tacx Cycling apps for tablet/smartphone optional.

Bushido Smart



New

The Bushido allows you to achieve your very best. It is the interactive Smart trainer with the most powerful resistance unit. It's electric motor brake, with a maximum resistance of 1400 Watts, ensures smooth pedalling, even during steep climbs. The Bushido is extremely user-friendly. Instead of training with a handlebar computer you can connect the trainer to the Tacx Cycling apps quick and easy. If you also want to train with a PC or laptop, you can purchase the Upgrade Smart. The Bushido powers itself and is therefore completely wireless, it doesn't even need a power cable. Just like the other Smart trainers, the Bushido uses ANT+ and Bluetooth® wireless technology to communicate with the connected device. You can attach your tablet or smartphone to your handlebar with the Tacx bracket for tablets (optional).



Bushido T2780 - Interactive Smart trainer with electric motor brake.



Includes Skyliner. Suitable for tablet/smartphone with Tacx Cycling app. Software for PC/laptop optional.



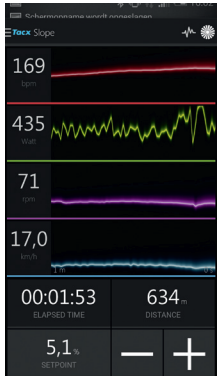
Vortex T2180 - Interactive Smart trainer with electro brake. Includes Skyliner.



Vortex Smart



The Vortex is an interactive Smart trainer with an electro brake. This resistance unit is suitable for an average training level and can reach a maximum resistance is 950 Watt. Instead of using a handlebar computer you train by connecting the Vortex quickly and easily to the Tacx Cycling apps. If you want to train with a PC or laptop you can purchase the Upgrade Smart. Of the many possible training options, you can choose the software that best matches you and your way of training. The Vortex communicates wirelessly via ANT+ and Bluetooth® wireless technology. You can attach your tablet or smartphone to your handlebar with a special bracket (optional).



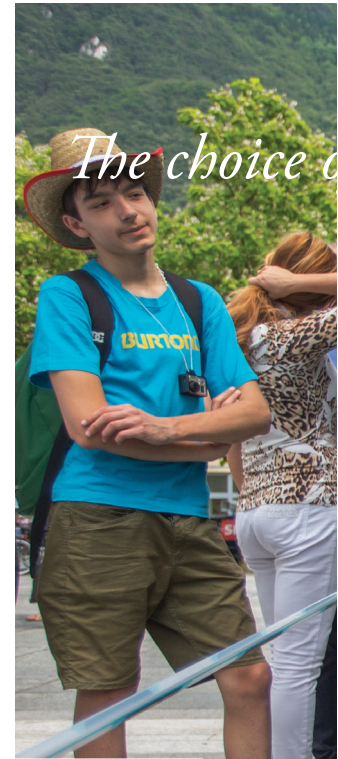
Suitable for tablet/smartphone with Tacx Cycling app. Software for PC/laptop optional.

Satori Smart



New

The interactive Smart trainer Satori uses complex technology in a user-friendly fashion. You can connect the Satori to the Tacx Cycling apps quickly and easily. The Neodymium magnetic resistance unit is fitted with a system that measures the position of the magnet. It communicates to the tablet or smartphone using ANT+ or Bluetooth® wireless technology. The resistance has to set manually, but the screen displays your power output, speed and cadence. A coach can closely monitor your performance closely. The Satori focuses on improving your power as well as suppleness. The Satori is suitable for simple training sessions such as a cooling down and endurance training.



Satori T2400 - Interactive Smart trainer with magnetic brake & handlebar resistance lever. Includes Skyliner.

e of the pros



Suitable for tablet/smartphone with Tacx Cycling app. Software for PC/laptop optional.

Trainer overview Interactive trainers



i-Genius Multiplayer



Tacx IRONMAN®



i-Vortex

Software PC/laptop	Tacx Trainer software 4, Advanced	Tacx Trainer software 4, Advanced	Tacx Trainer software 4, Basic
Operation	Interface on handlebar	Interface on handlebar	Handlebar computer
Resistance unit	Motor	Motor	Electro
Realistic slope	20% ¹⁾	20% ¹⁾	7% ¹⁾
Descent simulation	To -5%	To -5%	-
Max brake power (10 sec.)	1500 Watt	1500 Watt	950 Watt
Sprint power (1 min.)	1200 Watt	1200 Watt	750 Watt
Mass inertia	125 kg ²⁾	125 kg ²⁾	11,81 kg ²⁾
Mains power	100-240V	100-240V	100-240V
Connection	ANT+	ANT+	ANT+
Article number	T2000	T2050	T2170
Includes	BlackTrack, 1 year Multiplayer license	Skyliner, film IRONMAN® WC & Kona bottle	Skyliner
Optional	1 year Google license, Tacx films. Upgrade tablet/smartphone: Tacx Cycling App (with dongle)	BlackTrack, 1 year Multiplayer/Google licenses, Tacx films. Upgrade tablet/smartphone: Tacx Cycling app (with dongle)	BlackTrack, 1 year Multiplayer/Google licenses, Tacx films. Upgrade tablet/smartphone: Tacx Cycling app (with dongle)

¹⁾ With a total weight of 75 kg

²⁾ Flywheel effect: the higher the value, the more realistic the cycling experience



Smart Trainers



Bushido Smart



Vortex Smart



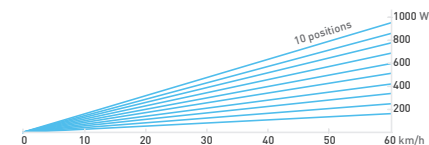
Satori Smart

Software tablet/smartphone	Tacx Cycling app	Tacx Cycling app	Tacx Cycling app
Operation	-	-	Handlebar resistance lever
Resistance unit	Electric motor	Electro	Magnetic
Realistic slope	15% ¹⁾	7% ¹⁾	10 positions
Descent simulation	-	-	-
Max brake power (10 sec.)	1400 Watt	950 Watt	950 Watt
Sprint power (1 min.)	750 Watt	750 Watt	800 Watt
Mass inertia	60 kg ²⁾	11,81 kg ²⁾	16,93 kg ²⁾
Mains power	No mains power needed	100-240V	No mains power needed
Connection	ANT+/Bluetooth® wireless technology	ANT+/Bluetooth® wireless technology	ANT+/Bluetooth® wireless technology
Article number	T2780	T2180	T2400
Includes	Skyliner	Skyliner	Skyliner
Optional	Brackets for tablet/smartphone, Tacx films (app). Software for PC/laptop: Upgrade Smart T2990	Brackets for tablet/smartphone, Tacx films (app). Software for PC/laptop: Upgrade Smart T2990	Bracket for tablet/smartphone, Tacx films (app). Software for PC/laptop: Upgrade Smart ³⁾ T2990

¹⁾ With a total weight of 75 kg

²⁾ Flywheel effect: the higher the value, the more realistic the cycling experience

³⁾ Manual braking with handlebar resistance lever



Trainer accessories



Handlebar bracket for tablets T2092



Support for tablet/smartphone T2098



Heart rate belt Smart T1994



Speed/cadence sensor Smart T2015



Trainer tyre RACE 700x23c T1390; MTB 26x1.25 T1395; 27,5x1.25 T1396; 28x1.25 T1397



Trainer bag T2960



Sweat cover T2930



Trainer mat T2910
137x74cm



BlackTrack, steering frame T2420



Wahoo ANT+ Dongle voor Apple T2091
Tacx ANT+ Dongle, micro USB T2090



Trainer axles
Quick release T1402; Axle nuts (M10x1) T1415;
3/8 (Shimano Nexus) T1416



Trainer axle MTB
E-Thru 10 mm T1706; E-Thru 12 mm T1707;
Adapter for X-12 axle T1709



Upgrade Smart T2990

To make Smart trainers compatible with PC/laptop



Tacx Trainer software 4,
Advanced T1990.04; Basic T1990.05



Multiplayer license, 1 year T1990.50
Google license, 1 year T1990.75

Tacx films for PC/laptop



Cycling classics

Amstel Gold Race 2013 - NL T2056.04 *
Liège-Bastogne-Liège 2013 - BE T1956.82
Tour of Flanders 2013 - BE T1956.80
Gent-Wevelgem - BE T1956.79
Hell of the North - FR T1956.85
Tour of Lombardy 2013 - IT T1956.84
Milan-San Remo 2013 - IT T1956.83
Monte Paschi Eroica - IT T1956.53
San Sebastian Classic - ES T1956.63



Mountain stages

Route des Grandes Alpes III - FR T2056.03 *
Route des Grandes Alpes II - FR T2056.02 *
Route des Grandes Alpes I - FR T2056.01 *
Raid Pyrenees II - FR T2056.08
Raid Pyrenees I - FR T2056.07
L'Etape du Tour 2013 - FR T1956.77
Mont Ventoux 2011 - FR T1956.70
Alpine Classic 2010 - FR T1956.54
Giro d'Italia 2013 - IT T1956.78
Sella Ronda - IT T1956.58
The Grossglockner 2008 - AU T1956.31
Arizona Climbs - USA T1956.60



Training with the pros

Belkin ProCycling - BE T1956.88
Training with Tony Martin - SUI T1957.20



Climbs Collection

Climbs Collection IV - FR T1956.69
Climbs Collection III - FR T1956.68
Climbs Collection II - FR T1956.66



Cyclotours

The Dordogne - FR T1956.55
Elba Tour - IT T1956.66
Mallorca Tour II - ES T1956.47
Schwarzwald - DE T1956.49
Lake District - UK T1956.64
Bergen-Voss - NO T1956.71
King Ridge GranFondo - USA T1956.76
Pacific Coast Highway - USA T1956.74
Sierra Nevada, Yosemite - USA T1956.73
Arizona Cyclotours - USA T1956.61
South Africa's Kogel Bay - SA T1956.51
The Argus Tour 2010 - SA T1956.50



Triathlon films

IRONMAN® France - Nice, FR T2056.05 *
IRONMAN® 70.3 Pays d'Aix - FR T1956.81
IRONMAN® 70.3 Mallorca - ES T1956.90
IRONMAN® Lanzarote - ES T2056.06 *
IRONMAN® 70.3 Lanzarote - ES T1956.86
IRONMAN® Asia-Pacific - AUS T1956.89
IRONMAN® WC Hawaii - USA T1956.87
Wildflower Triathlon - USA T1956.75



Citytrips

Citytrip Rome & Paris T1957.90
Citytrip London & Barcelona T1957.91



Download films

Liège-Bastogne-Liège 2013 - BE T2055.21
Gorges du Cians - FR T2055.01
Aube Valley - FR T2055.05
Route des Grands Crus - FR T2055.06
Côte du Puget - FR T2055.10
Mont Faron, Toulon - FR T2055.13
Col d'Eze, Nice - FR T2055.14
Les Calanche de Piana - FR T2055.15
Col de Vergio-Porto, Corsica - FR T2055.16
Col de Bavella, Corsica - FR T2055.17
Plateau de Beille - FR T2055.22A
Col du Tourmalet - FR T2055.23
Col du Grand Ballon - FR T2055.31
Monte Baldo - IT T2055.08
Passo San Pellegrino - IT T2055.09
Passo dello Stelvio - IT T2055.24
Passo Gavia - IT T2055.25
Cap de Formentor - ES T2055.02
Puig de Randa - ES T2055.03
Coll de Rates, Calpe - ES T2055.12
Gotthard - SUI T2055.18
Furka - SUI T2055.19

* Blu-ray

More films can be found at www.tacx.com

Films for tablets can be downloaded in the Tacx Cycling apps from the App Store or Play Store.

Ergo-, cycletrainers, rollers

The Tacx ergo- and cycletrainers are easy to use and are suitable for maintaining your fitness. You can train intensively in a serious and efficient manner. They cannot be connected to a PC/laptop or tablet/smartphone and no upgrade is possible. The Flow ergotrainer is an exception though, you can link this trainer to a PC or laptop with an upgrade, but not to a tablet or smartphone. The cycletrainers are available in different price categories and with different types of brakes.

Tacx rollers

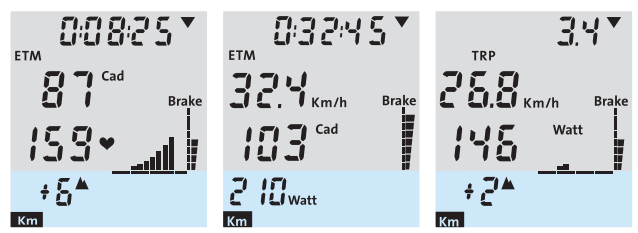
It all started with rollers a long time ago. The Tacx rollers are still popular among track cyclists, who use them during training and when warming up for maintaining their speed and suppleness. Cycling on the rollers keeps the muscles supple. The conical rollers provide the bike with more stability.





Flow

If you need a trainer to work on your fitness level in a targeted and efficient manner without interactive options, then the Flow is ideal for you. You are not the only one because the entrance model ergotrainer was and still is many cyclists' first experience with Tacx. The Flow is easy to use. The handlebar computer controls the electromagnetic brake and displays your heart rate, power output, speed and pedalling frequency. While training you can adjust the resistance and slope, choosing from 14 different positions. You can make the transition to an interactive trainer with the Upgrade i-Flow. This makes the Flow suitable for use with a PC and laptop. The Flow cannot be connected to a tablet or smartphone.



Flow T2200 - Ergotrainer with electro brake & handlebar computer. Includes Skyliner.

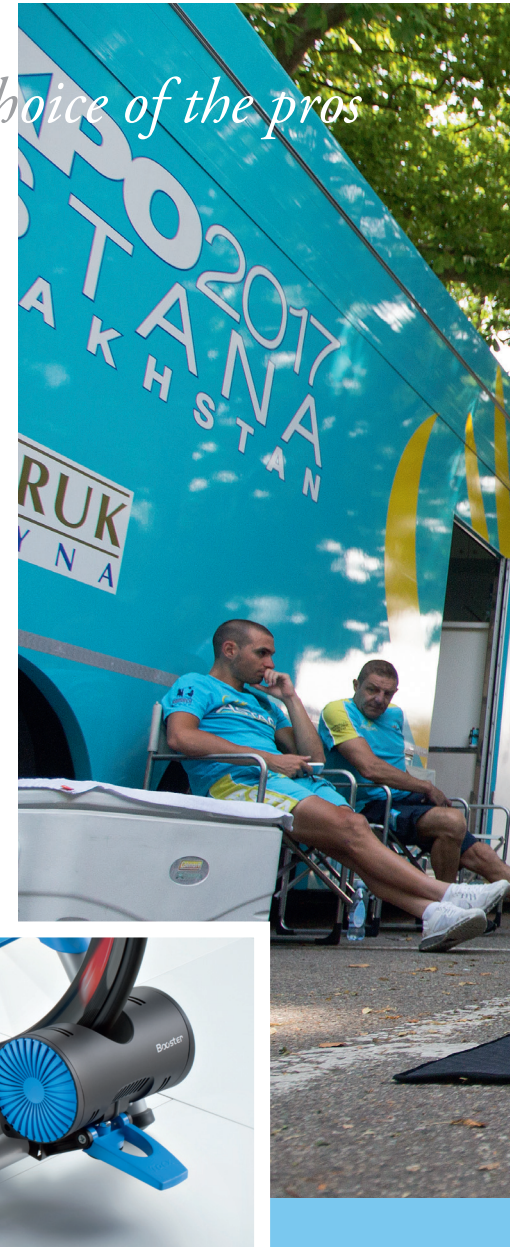


Tacx films, Upgrade PC/laptop optional.

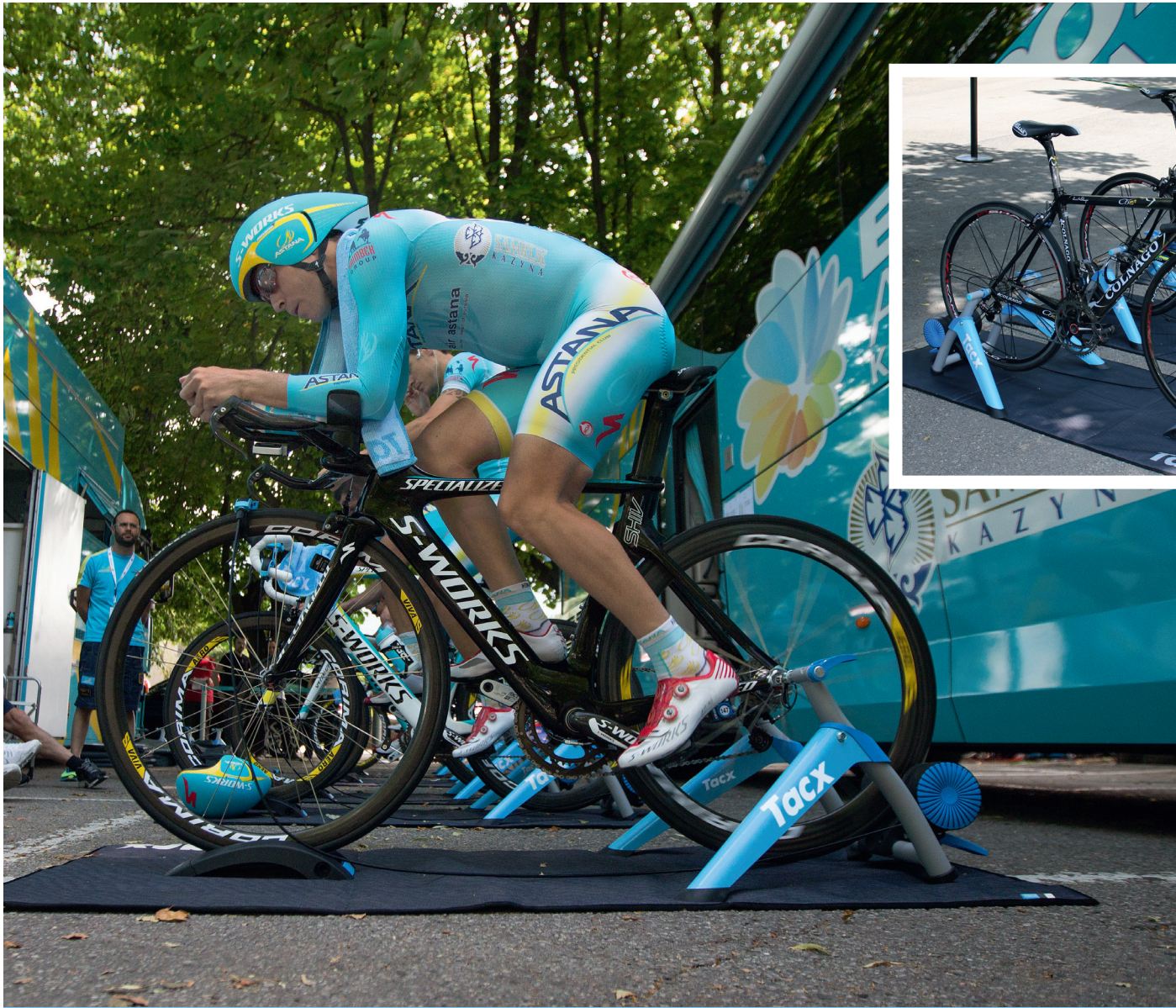
Booster

The choice of the pros

Prepare yourself in a professional manner and get your body in top condition with the Booster, the top model of the Tacx cycletrainers. Even at low speed the powerful magnetic brake generates high resistance; the maximum resistance is 1050 Watt. This makes the Booster highly suitable for simulating climbs and for interval training with short, intense sprints. The handlebar resistance lever allows you to set the level of resistance by selecting one of ten different positions. The brake is easy to assemble so you can get started straight away. The professionals with whom Tacx cooperates use the Booster for warming up for time-trials and other important stages. "The Booster gives me the same feeling like I have on the road", says multiple time-trial world champion Tony Martin.



Booster T2500 - Cycletrainer with magnetic brake & handlebar resistance lever.



Includes Skyliner. Tacx films optional (with Tacx Video Player).



Blue Motion T2600 - Cycletrainer with magnetic brake & handlebar resistance lever. Skyliner, Tacx films optional (with Tacx Video Player).



Blue Motion

Of the three Blue cycletrainers, the Blue Motion has the most powerful resistance unit, a Neodymium magnetic unit. It allows you to achieve high power outputs even at a low pedalling frequency; the maximum resistance is 950 Watt. By using the handlebar lever you can choose one of ten different resistance positions. The Blue Motion has a simple assembly system so that the trainer can be quickly and easily put together.



Blue Matic

The Blue Matic is the intermediate model of the Blue cycletrainers. Its maximum resistance is 700 Watt. The Blue Matic has a magnetic brake with permanent-magnets. You set the resistance selecting one of the ten different positions via the handlebar resistance lever. During your training session the resistance increases as you cycle faster or switch to a heavier setting. The robust frame stands firmly on the ground and it is very user friendly because the trainer can be assembled in no time at all.



Blue Matic T2650 - Cycletrainer with magnetic brake & handlebar resistance lever. Skyliner, Tacx films optional (with Tacx Video Player).



Blue Twist

The Blue Twist has the same resistance unit as the Blue Matic, but does not have a handlebar resistance lever. You manually set the resistance, selecting one of the seven positions using a switch on the brake. The maximum resistance is 700 Watt. The Blue Twist is suitable as an entrance model.

Blue Twist T2675 - Cycletrainer with magnetic brake & switch on brake. Skyliner, Tacx films optional (with Tacx Video Player).

Galaxia

The Galaxia takes you as close as possible to the natural road cycling experience, the rollers namely move along with you. You can perform sprints, extend your legs and stand on the pedals without the fear of falling off. Your movements are more free because you get close to the natural road cycling experience. When accelerating, the Galaxia rollers move forward as a result of the kinetic energy that is created and they move backwards when you slow down. With this patented 'swing system' you can work on your speed and suppleness without any concerns. The Galaxia is collapsible and easy to transport.

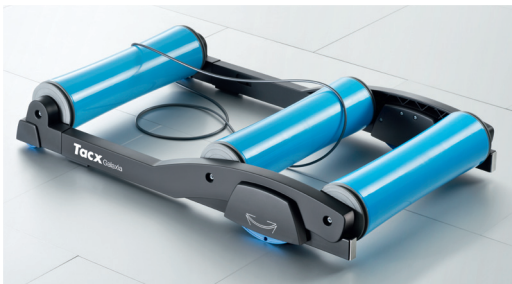


Galaxia T1100 - Rollers with patented swing system. Transport bag optional.



Antares

Do you want to work on your rhythm, make your muscles more flexible or refine your coordination and technique? Then use the Antares rollers. You can cycle freely, just like on the road or track. If you find it difficult to cycle unsecured you can use the Antares bracket. The Antares is collapsible and is easy to transport.



Antares T1000 - Rollers. Antares bracket & transport bag optional.

Trainer overview Ergo- and cycletrainers



Flow



Booster

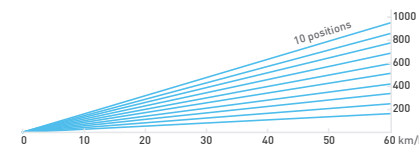
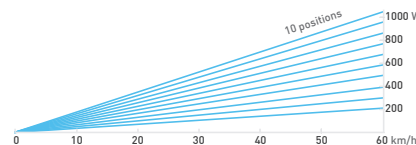
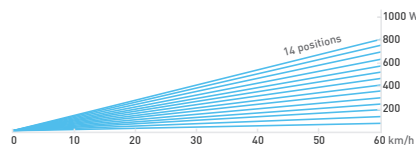


Blue Motion

Software	-	-	-
Operation	Handlebar computer	Handlebar resistance lever	Handlebar resistance lever
Resistance unit	Electro	Magnetic	Magnetic
Braking positions	14	10	10
Descent simulation	-	-	-
Max brake power (10 sec.)	800 Watt	1050 Watt	950 Watt
Sprint power (1 min.)	700 Watt	900 Watt	800 Watt
Mass inertia	11,81 kg ¹⁾	9,18 kg ¹⁾	16,93 kg ¹⁾
Mains power	220-240V	No mains power needed	No mains power needed
Connection	Cable	-	-
Article number	T2200	T2500	T2600
Includes	Skyliner	Skyliner	-
Optional	Tacx films (with Tacx Video Player). Software for PC/laptop: Upgrade Flow T1925	Tacx films (with Tacx Video Player)	Skyliner Tacx films (with Tacx Video Player)

Not compatible with tablets and smartphones

¹⁾ Flywheel effect: the higher the value, the more realistic the cycling experience





Blue Matic



Blue Twist

-
Handlebar resistance lever

Magnetic

10

700 Watt

600 Watt

8 kg ^{''}

No mains power needed

-
T2650

-
Skyliner

Tacx films (with Tacx Video Player)

-
Switch on brake

Magnetic

7

700 Watt

600 Watt

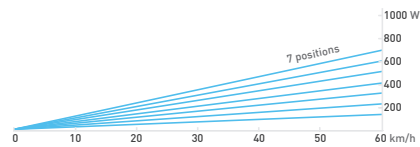
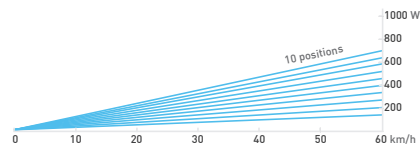
8 kg ^{''}

No mains power needed

-
T2675

-
Skyliner

Tacx films (met Tacx Video Player)



Rollers



Galaxia

Patented swing system,
absorbs forward and backward pressure.
Allows you to sprint and stand on the pedals.

Conical rollers centre the bike.

Collapsible to 80 cm.

Article number: T1100

Optional: Transport bag T1185

Antares

Conical rollers centre the bike.

Collapsible to 80 cm.

Article number: T1000

Optional: Bracket Antares T1150,
transport bag T1185

Trainer accessories



Upgrade Flow T1925
To make Flow trainers compatible with PC/laptop



VR steering frame T1905



Skyliner, front wheel support T2590



Sweat cover T2930



Trainer mat T2910
173x74cm



Trainer tyre RACE 700x23c T1390
MTB 26x1.25 T1395; 27,5x1.25 T1396;
28x1.25 T1397



Trainer bag T2960



Trainer bag Flow T2950



Transport bag Galaxia/Antares T1185



Bracket Antares T1150



Trainer axles
Quick release T1402; Axle nuts (M10x1) T1415;
3/8 (Shimano Nexus) T1416



Trainer axle MTB
E-Thru 10 mm T1706; E-Thru 12 mm T1707;
Adapter for X-12 axle T1709



Tacx cycling clothing



Short sleeve cycling shirt (m/f)
XS, S, M, L, XL, XXL



Long sleeve cycling shirt (m)
XS, S, M, L, XL, XXL



Tacx bottle T5730



Cycling shorts (m/f)
XS, S, M, L, XL, XXL



Cycling trousers (m)
XS, S, M, L, XL, XXL



Windstopper (m)
XS, S, M, L, XL, XXL



Tacx towel T2940
20x110cm



Cycling cap T0530



Cycling socks
37-39, 40-42, 43-45, 46-48

More Tacx

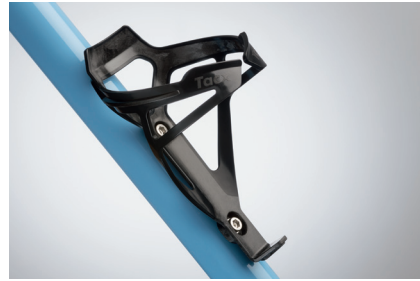
Tacx is not only trainers. We are also manufacturer of water bottles, bottle cages, repair stands, bicycle tools and jockey wheels. We support quite some professional teams and athletes who use our products intensively. Therefore the material used must be reliable and of good quality at all times. We are proud to work together with the world's best athletes and mechanics, sometimes this collaboration leads to an enhancement of a Tacx product or ideas for new ones. This benefits us all, as soon as our products are available you will be able to take advantage of their knowledge as well.

Tacx bicycle tools

Using the Tacx bicycle tools you will be able to maintain your racing bike or mountain bike in top condition. There are tools for assembly, repairs and cleaning as well as tools to take along. Place your bike on a Tacx repair stand, an indispensable tool when adjusting and maintaining your materials. The mechanics of professional cycling teams use these on a daily basis.

Also by Tacx: jockey wheels. Wear resistant and with high quality ceramic, stainless steel and standard precision ball bearings.





Bottles

While cycling, your body uses a lot of energy and you lose a lot of fluid. It is important not to get dehydrated and to continue drinking. So never forget your Tacx water bottle. The bottles are very squeezable and they are provided with a bottle cap which opens and closes easily. The Shanti has a membrane cap for the benefit of drinking exact quantities. The Shiva has a screw-on cap and the Source has a push-on cap. The powerful design of the bottles provide additional grip. Some of the Tacx bottles, including the Shiva cycling bottles (used by the pros), are made out of biodegradable plastics. Because of this material the environmental consequences are kept to a minimum.





Bottles with your own printing

There is also the possibility to print the bottles with your own design, for example the logo of your company for promotional purposes. For more information please contact Bottle Promotions. The employees will guide you step by step from design to finished product.



More information can be found at www.bottlepromotions.com



Shanti Bio Bottle Biotegradable



500cc T5801
750cc T5851



T5802
T5852



T5803
T5853



T5804
T5854



T5805
T5855

Source



500cc T5601
750cc T5661



T5602
T5662



T5632
T5682



T5603
T5663



T5618
T5678

Aero



Bottle & bottle cage T6225

Accessories



StarLight bottle crate T6285



Giffid bottle hander T6290

Bottle overview

Shiva



500cc
750cc
T5701
T5751



T5702
T5752



T5714
T5764



T5703
T5753



T5704
T5754



T5707
T5757



T5705
T5755



T5712
T5762

Cycling bottles

Bio Bottle
Biodegradable



500cc
750cc
T5711
T5761



T5717
T5767



T5744.01
T5794.01



T5744.02
T5794.02



T5744.03
T5794.03



T5744.05
T5794.05



T5744.06
T5794.06



T5744.07
T5794.07



500cc
T5744.08



T5744.09



T5744.10



T5744.11

Bottle cages

Bottle cages are an essential part of the bike. The Tacx bottle cages are strong, light and fit well on each bike. A bottle that does not fit properly could slowly vibrate upwards while cycling and eventually even fall out. Tacx bottle cages have been thoroughly tested. The new Deva and Deva Carbon bottle cages clamp on to the bottles optimally, even on poor road surfaces. But it is also a must that the bottles can be removed and replaced easily and smoothly, which is why we have designed them exactly like that! The Uma Carbon stands out because of its firm clamping and its weight (only 19 grams). The Tao and Tao Carbon are special because of their streamlined shape and the Foxy comes in an abundance of colour combinations giving it a certain degree of uniqueness. Even the Allure and the Uni, the first ever bottle cage created by Tacx, because of their basic design.







Tao Carbon



T6702

Tao



T6602



T6607

Tao Light



T6752

Uma Carbon



T6751



T6752

Allure



T6465



T6462



T6461

Bottle cage overview

Deva Carbon

Deva



T6102



T6154.01



T6154.03



T6154.02



T6154.15



T6154.16



T6154.05



T6154.05



T6154.06

Foxy black



T6304.01



T6304.03



T6304.15



T6304.16



T6304.17



T6304.05



T6304.06



T6055



T6052

Uni

Foxy white



T6301.01



T6301.03



T6301.15



T6301.16



T6301.17



T6301.05



T6301.06

Accessories



T6202

Bicycle tools

Whenever the cycling teams, supported by Tacx, go to a race or on a training camp they bring their Tacx bicycle tools. The Spider Team, our repair stand designed together with the mechanics, is part of their standard equipment. It enables you to work professionally and efficiently on your bike. The Tacx spanners are used to repair or assemble, while as you go out to train you take along handy and light tools such as the mini Allen key set. For cleaning you use the Tacx brushes and when you are ready you can easily stow your bike in the Gem Bikestand or on the Gem wall brackets. All bicycle tools can be recognized by the characteristic Tacx design.



Gem Bikestand T3125



Kevin Desmet (Omega Pharma - Quick Step)
'Riders expect that their bike is always ready to perform. I have the same expectations as mechanic. Tacx understand how important products are during the preparations before an important race whether it is the Tour de France or Paris-Roubaix.'



Play video ▶

Repair stands

Spider Team & Spider Prof

If you do whatever it takes to improve your performance, you also need the right material and equipment. The Spider Team and Spider Prof repair stands make it easier to work on your bicycle. These versatile top models can be used for everything, on one occasion for heavy duty work like repairs and at other times for lighter work such as adjusting and cleaning. The work surface can turn and swivel which makes it possible to place the bicycle at any desired angle. The stands are specifically designed to fit all frames, even with deviating brackets. They have a light but solid aluminium frame and can compactly collapse and easily be taken along.



Spider Team T3350 - Transport bag Spider Team T3360 - Spider Prof T3325



Cyclestand, CycleMotion Stand and Exact

The Cyclestand and CycleMotion Stand are Tacx's entry models. The Cyclestand is used for minor activities, such as simple repairs, the CycleMotion Stand is for more heavy duty work. The steel frames are collapsible. The Exact wheel truing stand is a handy tool to check the wheel in terms of height and sideward strokes.

Cyclestand T3000 - CycleMotion Stand T3075 - Exact wheel truing stand T3175



Tacx to go



Mini Allen key set T4880
93g | 95x33x14mm



Mini Allen key set &
chain rivet extractor T4875
170g | 108x46x15mm



Mini tyre levers T4885
19g | 100x20x11mm



Pandora
Allen key set T4815
170g | 110x33x30mm



Pandora Multitool T4820
249g | 120x38x32mm



Chain rivet extractor
MiniMax T3280
84g | 64x33x24mm



CO2 inflator T4630
CO2 cartridge T4635
143g | 136x50x29mm



ToolTube T4800
73g | Ø77x175mm



Y-tools Allen key T4860;
Torx T4865
42g | 83x83x13mm

Tacx to clean



Mitram chain lubricant spreader T4770



Tyre and frame brush T4940



Parts brush T4945



Sprocket brush T4590



Cassette brush T4595



Brush set T4950

Tacx to fix



Carbon assembly compound Tube T4765; sachet T4763



Cone spanner 13 mm T4500
14 mm T4505, 15 mm T4510
16 mm T4515, 17 mm T4520



Cone spanner 18 mm T4525
19 mm T4530, 21 mm T4535
22 mm T4538



Sprocket remover 7 & 8 speed T4540; 9 & 10 speed T4542



Cassette remover Shimano & SRAM T4545
Campagnolo T4547



Tyre levers black T4610
red T4614, blue T4615



Spoke nipple key T4565
Wheel alignment gauge T4585



Headset spanner 32 mm T4310
36 mm T4315, 40 mm T4320



Torque wrench T4840



Spanner for external bottom bracket cups T4435



Adjusting tool Shimano Hollowtech II Crank T4438



Hex driver 10 mm Campagnolo Ultra Torque T4439

Tacx to fix



Cartridge tool
Shimano M8x1 T4415



Cartridge tool
Campagnolo T4420



Cartridge tool
FAG & Thun SKF T4425



Cartridge tool
Shimano M15x1 T4430



Lock-ring spanner T4400



Right-hand cup spanner
36 mm T4405



Left-hand cup spanner
T4410



Crank bolt spanner
14/15 mm T4440



Crank extractor
M8 T4450; M15 T4455



Pedal spanner 15mm
T4460



Spanner for crank bolts
T4465



Chain rivet extractor Race
& MTB 9 & 10 speed T4210

Tacx to storage



Chain rivet extractor Race &
MTB MTB 1/2 x 3/32 T3210
City bike 1/2 x 1/8 T3250



BrakeShoe Tuner T4580



Cable cutter T4835



Gem Bikebracket T3145



Gem Wheelbracket T3140



Jockey wheels

Ceramic ball bearings



11-teeth T4065



10-teeth T4025



SRAM Race T4095

Stainless steel ball bearings



11-teeth T4060



10-teeth T4020



SRAM Race T4075

Sleeve bearings



SRAM MTB T4085

Standard ball bearings



11-teeth T4050



10-teeth T4000



SRAM Race T4090



SRAM MTB T4080



Would you like more information about the many possibilities of the Tacx trainers or are you looking for a dealer in your area?

Go to www.tacx.com

Join the Tacx community on our social media channels. Get training tips, GPS courses, stay up to date about race results and product previews, share your Tacx experience, and much more!



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Designed and produced
in the Netherlands

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