

TFR ERGO SERIES

TFR ERGO MULTIMEDIA H651TFT



R.R.P.



Exercise bikes

The TFR H651TFT is a recumbent bike that ensures excellent comfort and safety during training. It has a 10" touch screen on which you can view various multimedia content: Internet, Netflix, Spotify, it also includes Bluetooth FTMS to be compatible with apps such as Zwift, Kinomap, etc...

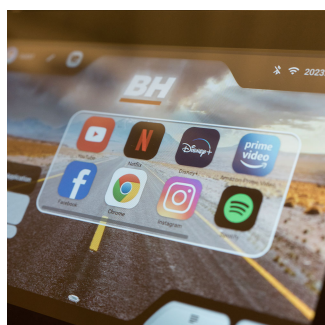


Monitor

Measurements:

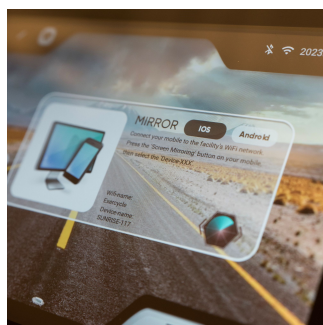
Time, Speed / RPM, Distance, Watts / Calories, Pulse

- Max user weight: 130Kg
- Weight: 57,8Kg
- Dimensions: 167cm x 68cm x 130cm
- Flywheel: 12Kg



10" MULTIMEDIA MONITOR

Includes Bluetooth FTMS for compatibility with apps such as Zwift or Kinomap. Allows you to view multimedia content (Internet, Netflix, Spotify...) and connect headphones, chest straps or Smart Watches.



SCREEN MIRRORING

Duplicate the screen of an Android or IOS smartphone or tablet on the monitor of the TFR ERGO Multimedia thanks to the mirroring system.



OPEN FRAME

It provides easy access to the machine that makes it suitable for rehabilitation purposes.



LCU

Semi-professional warranty. Prepared to withstand workouts of more than 20 hours per week.



Specs	TFR ERGO MULTIMEDIA H651TFT
Use frequency	Semi-professional
Maximum user weight	130Kg
Brake system	Magnetic
Flywheel	12Kg
SRV	50-280 vatios
Contact heart rate measuring	Yes
Fan	No
Saddle adjustment	Horizontal
Handlebar adjustment	No
Bottle holder	Yes
Transport wheels	Wheels
Length	167cm
Width	68cm
Height	130cm
Weight	57,8Kg
Open frame / easy access	Yes
Transpirable backseat	No
Backrest	Yes
XXL seat	Yes
Reinforced pedal	No
Multiposition handlebar	No
Autogenerated	No
Monitor	MULTIMEDIA TFT
Programs	
Preset programs (Prg)	16
Intensity levels	24
Random program (RP)	Yes
Customizable profiles (uprg)	5
Fitness test (FT)	Yes
Heart rate control program (HRC)	3
Recovery Program (RT)	No
Body Fat Test (BF)	No
Monitor	
Screen	Touchscreen 10"
Monitor with HIIT training scheme	Yes
Universal holder for Smartphones and/or tablets	Yes
Telemetric heart rate	Yes, optional band
Bluetooth	Yes
iConcept	Yes

 Notes