

KHRONOS SERIES

SUPER KHRONOS MULTIMEDIA G2488TFT

BH

R.R.P.

EAN:

PL

Crosstrainers

With its aggressive aesthetics and 51cm stride, the Super Khronos brings all the power and intensity of the gym into your home. Enjoy a semi-professional machine ready to withstand the most intense cardio sessions. Equipped with the new 10" TFT monitor with touch screen, the training and entertainment options of the Super Khronos Multimedia are endless.

LCU
LightCommercialUse



Monitor

Measurements:

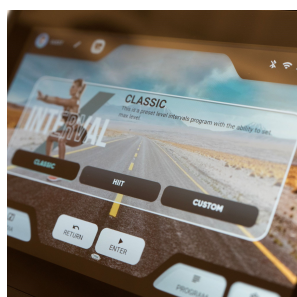
Time, Speed, Distance, Watts, Calories, Pulse

- Max. user weight: 150Kg
- Weight: 74Kg
- Dimensions: 210cm x 64cm x 170cm



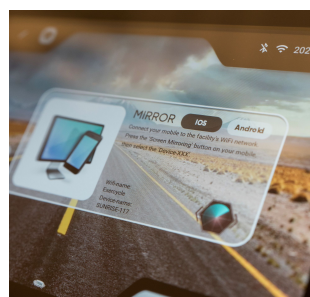
MULTIMEDIA MONITOR 10"

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



TRAINING OPTIONS

16 pre-set training modes with the option to customise and save new user-created programmes.



SCREEN MIRRORING

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



LONG STRIDE AND DISTANCE BETWEEN PEDALS

With the longest stride in its segment, 51 cm, together with the minimum distance between pedals, you can exercise in a comfortable and natural way without sacrificing intensity.



Specs	Super Khronos Multimedia TFT G2488TFT
Use frequency	LCU
Maximum user weight	150Kg
Resistance system	Magnetic
Stride (length)	51cm
Distance between pedals (width)	11cm
Monitor	Multimedia
Steady Watt (SRV)	Si
Contact pulse measurement system	Yes
Bottle holder	Yes
Transport wheels	Yes
Length	210cm
Width	64cm
Height	170cm
Weight	74Kg
Inertial system	Rotating mass:35 kg
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	10" touchscreen
Monitor with HIIT	Yes
Universal holder for Smartphones and/or tablets	Yes
Telemetric heartrate	Yes
Bluetooth heartrate	Yes
iConcept	Yes

 Notes