

HEALTH FIT & SPORT

A VOTRE SERVICE DEPUIS 1995

CATALOGUE PRODUITS

RENFORCEMENT
ET RÉÉDUCATION CARDIOVASCULAIRE

Ergomètres, vélos, steppers et tapis de rééducation

Documentation reçue en juin 2026

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HFS 9007

Ergomètre bras et jambes

Total Body Trainer Pro	HFS 9007



FEATURES:

- PATENTED independent arm and leg motion
- 20" oversized, 360° swivel function, 3-level/ 12° reclining seat & 14-level horizontal seat adjustment
- Ergo-grip rotating handlebar, orthopedic rehab pedal with neoprene supportive heel cup
- Our EMS electromagnetic brake system ensures smooth and precise resistance adjustments.
- Registered with the FDA and approved as a medical device

Carton Dimensions: 161 x 65 x 111 cm G.W: 143 kg

Product Dimensions: 152 x 72 x 141 cm N.W: 121 kg

Fiche technique détaillée à la page suivante

Total Body Trainer Pro

HFS 9007

KEY FEATURES

- Patented independent motion : Upper and Lower body
- Adjustable upper cranks: 3 length settings
- Removable seat for wheelchair accessibility
- 360° swivel seat for entrance from the left or right side



FDA APPROVED
Brain Game
Kinomap
ZWIFT
iCare Gym Smart Fitness
Compatible with

SPECIFICATIONS

SEAT DESIGN
20" Oversized Seat

SEAT ADJUSTMENT
14, Fully Horizontal Adjustment

RECLINING SEAT ADJUSTMENT
3 Levels/ 12°

MAX USER WEIGHT
226 kg/ 500 lbs.

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA003 RF
Assistive Hand Grip Gloves



GA010 RF
Arm Rest



GA011 RF
Deluxe Seat



GA016 RF
Adjustable Crank Set

CONSOLE

UPGRADE

	 10.1" TFT LCD	 9" LCD
Display Type		
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Handlebar Design	Ergo-grip Rotating Handlebar
Pedal Design	Orthopedic Rehab Pedal with Neoprene Supportive Heel Cup
Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	EMS System (Electromagnetic)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Product Weight	121 kg/ 266.5 lbs.
Overall Dimensions (L x W x H)	152 x 72 x 141 cm/ 60" x 28" x 55.5"

PACKING DETAILS

Carton Dimensions (L x W x H)	161 x 65 x 111 cm/ 63" x 25.5" x 44"
Container loading	22 pcs/1 x 20' 50 pcs/1 x 40'

HFS 7019

Vélo semi-allongé pour bras et jambes

Total Body Recumbent Bike	HFS 7019



FEATURES:

- Patented independent workout system (Upper/ Lower Limb)
- Thanks to the adjustable crank length for patients with a limited range of motion.
- 20" oversized, 3-level/ 12° reclining seat & 9-level horizontal seat adjustment
- Ergo-grip rotating handlebar, orthopedic rehab pedal with neoprene supportive heel cup
- Our EMS electromagnetic brake system ensures smooth and precise resistance adjustments.
- Registered with the FDA and approved as a medical device

Carton Dimensions: 158 x 63.5 x 103 cm G.W: 116 kg

Product Dimensions: 156 x 72 x 162 cm N.W: 107 kg

Fiche technique détaillée à la page suivante

Total Body Recumbent Bike

HFS 7019

KEY FEATURES

- Patented independent motion : Upper and Lower body
- Adjustable upper cranks: 3 length settings
- Adjustable pedal crank allows stronger extremities to assist weaker ones
- Export workout data, software upgrade and charging via USB



FDA APPROVED
Brain Game
Kinomap
ZWIFT
iCare Gym Smart Fitness
Compatible with

SPECIFICATIONS

SEAT DESIGN
20" Oversized Seat

SEAT ADJUSTMENT
9, Fully Horizontal Adjustment

RECLINING SEAT ADJUSTMENT
3 Levels/ 12°

MAX USER WEIGHT
200 kg/ 440 lbs.

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA003 RF
Assistive Hand Grip Gloves



GA010 RF
Arm Rest

CONSOLE

UPGRADE

	10.1" TFT LCD	9" LCD
Display Type		
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Handlebar Design	Ergo-grip Rotating Handlebar
Pedal Design	Orthopedic Rehab Pedal with Neoprene Supportive Heel Cup
Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	EMS System (Electromagnetic)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Product Weight	107 kg/ 236 lbs. (est.)
Overall Dimensions (L x W x H)	156 x 72 x 162 cm/ 61.5" x 28.5" x 64"

PACKING DETAILS

Carton Dimensions (L x W x H)	158 x 63.5 x 103 cm/ 62" x 25" x 40.5"
Container loading	18 pcs/1 x 20' 40 pcs/1 x 40'

HFS 7201

Vélo semi-allongé de rééducation

Rehab Recumbent Bike	HFS 7201



FEATURES:

- Wheelchair-accessible recumbent bike
- Thanks to the adjustable crank length for patients with a limited range of motion.
- 20" oversized, 360° swivel function, 3-level/ 12° reclining seat & 14-level horizontal seat adjustment
- Easy-grip handlebar with anti-slip surface, WideRide pedal with adjustable pedal strap
- Our EMS electromagnetic brake system ensures smooth and precise resistance adjustments.
- Registered with the FDA and approved as a medical device

Carton Dimensions: 179 x 67 x 115 cm G.W: 113 kg

Product Dimensions: 184 x 72 x 132 cm N.W: 93 kg

Fiche technique détaillée à la page suivante

Rehab Recumbent Bike

HFS 7201

KEY FEATURES

- Adjustable pedal crank
- Removable seat for wheelchair accessibility
- 360˚ swivel seat for entrance from the left or right side
- Export workout data, software upgrade and charging via USB



FDA APPROVED
Brain Game
Kinomap
ZWIFT
iCare Gym Smart Fitness
Compatible with

SPECIFICATIONS

SEAT DESIGN
20" Oversized Seat

SEAT ADJUSTMENT
14, Fully Horizontal Adjustment

RECLINING SEAT ADJUSTMENT
3 Levels/ 12°

MAX USER WEIGHT
226 kg/ 500 lbs.

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA010 RF
Arm Rest



GA011 RF
Deluxe Seat

CONSOLE

Display Type	 UPGRADE **10.1" TFT LCD**	 **9" LCD**
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Handlebar Design	Easy-grip Handlebar with Anti-slip Surface
Pedal Design	WideRide Pedal with Adjustable Pedal Strap
Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	EMS System (Electromagnetic)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Product Weight	93 kg/ 204 lbs.
Overall Dimensions (L x W x H)	184 x 72 x 132 cm/ 72.5" x 28.5" x 52"

PACKING DETAILS

Carton Dimensions (L x W x H)	179 x 67 x 115 cm/ 70.5" x 26.5" x 45"
Container loading	18 pcs/1 x 20' 38 pcs/1 x 40'

HFS 7202

Vélo assis à mouvement linéaire

Recumbent Linear Cycle NEW | HFS 7202



FEATURES:

- Dual action recumbent bike with arm to leg body workout
- 20" oversized, 360° swivel function, 3-level/ 12° reclining seat & 14-level horizontal seat adjustment
- Removable seat for wheelchair
- Easy-grip handlebar with anti-slip surface, WideRide pedal with adjustable pedal strap
- Our EMS electromagnetic brake system ensures smooth and precise resistance adjustments.
- Registered with the FDA and approved as a medical device

Carton Dimensions: 179 x 67 x 115 cm G.W: 134 kg

Product Dimensions: 174 x 79 x 134.5 cm N.W: 106 kg

Fiche technique détaillée à la page suivante

Recumbent Linear Cycle

HFS 7202

KEY FEATURES

- Dual action recumbent bike with arm to leg body workout
- Removable seat for wheelchair accessibility.
- 180˚ swivel seat for entrance from the left or right side
- Export workout data, software upgrade and charging via USB



FDA APPROVED
Brain Game
Kinomap
ZWIFT
iCare Gym Smart Fitness
Compatible with

SPECIFICATIONS

SEAT DESIGN
20" Oversized Seat

SEAT ADJUSTMENT
14, Fully Horizontal Adjustment

RECLINING SEAT ADJUSTMENT
3 Levels/ 12º

HANDLEBAR ADJUSTMENT
9 Levels

MAX USER WEIGHT
226 kg/ 500 lbs.

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA003 RF
Assistive Hand Grip Gloves



GA010 RF
Arm Rest



GA011 RF
Deluxe Seat

CONSOLE

UPGRADE

	 10.1" TFT LCD	 9" LCD
Display Type		
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Handlebar Design	Easy-grip Handlebar with Anti-slip Surface
Pedal Design	Orthopedic Rehab Pedal with Neoprene Supportive Heel Cup
Certificated	CE Safety Certified
Operation System	EMS System (Electromagnetic)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Overall Dimensions (L x W x H)	174 x 79 x 134.5 cm/ 68.5" x 31" x 53"

PACKING DETAILS

Carton Dimensions (L x W x H)	179 x 67 x 115 cm/ 70.5" x 26.5" x 45"
Container loading	18 pcs/1 x 20' 38 pcs/1 x 40'

HFS 5007

Vélo ergométrique droit

Ergo Bike	HFS 5007



FEATURES:

- Ergo Bike in isokinetic mode used in sports medicine is to evaluate muscle strength and rehabilitation.
- 12.5" comfort-curve seat, 5-level horizontal & 11-level vertical adjustment
- WideRide pedal with adjustable pedal strap
- Our EMS electromagnetic brake system ensures smooth and precise resistance adjustments.
- Registered with the FDA and approved as a medical device

Carton Dimensions: 145 x 39 x 74 cm G.W: 55 kg

Product Dimensions: 112 x 60 x 131 cm N.W: 48 kg

Fiche technique détaillée à la page suivante

Ergo Bike

HFS 5007



KEY FEATURES

- Ergo Bike in isokinetic mode is testing and rehabilitation at any angular speed carry an inherent safety factor to drive performance and support rehab protocols.
- By adjusting the saddle and handlebar vertically and/or horizontally and you can reproduce your perfect positioning.
- Export workout data, software upgrade and charging via USB

Compatible with

SPECIFICATIONS

SEAT DESIGN
12.5" Comfort-Curve Seat

SEAT ADJUSTMENT
5, Horizontal Adjustment
11, Vertical Adjustment

HANDLEBAR ADJUSTMENT
4, Horizontal Adjustment

MAX USER WEIGHT
181 kg/ 400 lbs.

CONSOLE	UPGRADE	
Display Type	 10.1" TFT LCD	 9" LCD
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES	
Handlebar Design	Multi-position Handlebars with Contact Heart Rate Grips
Pedal Design	WideRide Pedal with Adjustable Pedal Strap
Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	EMS System (Electromagnetic)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.	
Product Weight	48 kg/ 106 lbs.
Overall Dimensions (L x W x H)	112 x 60 x 131 cm/ 44" x 24" x 51.5"

PACKING DETAILS	
Carton Dimensions (L x W x H)	145 x 39 x 74 cm/ 57" x 15" x 29"
Container loading	82 pcs/1 x 20' 174 pcs/1 x 40'

HFS 7007

Stepper linéaire assis

Recumbent Linear Stepper	HFS 7007



*Accessories sold separately

FEATURES:

- Natural 2 to 1 contralateral arm and leg linear stepping motion
- Small ROM is suitable for physiotherapy and elderly exercise.
- 20" oversized, 180° swivel function,-level/ 12° reclining seat & 10-level horizontal seat adjustment
- Easy-grip handlebar with anti-slip surface, orthopedic rehab pedal with neoprene supportive heel cup
- Equipped with EMS system (Electromagnetic) or DX system (Self-generator power)
- Registered with the FDA and approved as a medical device

Carton Dimensions: 143 x 86 x 72 cm G.W: 121 kg

Product Dimensions: 152.5 x 76 x 101.5 cm N.W: 100 kg

Fiche technique détaillée à la page suivante

Recumbent Linear Stepper

HFS 7007

KEY FEATURES

- Natural 2 : 1 contralateral arm and leg linear stepping motion ideal for physical therapy
- Small ROM is suitable for total knee replacement physiotherapy and elderly exercise.
- 180˚ swivel seat for entrance from the left or right side



FDA APPROVED

Brain Game

Kinomap

ZWIFT

iCare Gym Smart Fitness

Compatible with

SPECIFICATIONS

SEAT DESIGN
20" Oversized Seat

SEAT ADJUSTMENT
8, Fully Horizontal Adjustment

RECLINING SEAT ADJUSTMENT
3 Levels/ 12°

HANDLEBAR ADJUSTMENT
10 Levels

MAX USER WEIGHT
226 kg/ 500 lbs.

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA003 RF
Assistive Hand Grip Gloves



GA004 RF
Adjustable Lateral Calf Support Set



GA010 RF
Arm Rest

CONSOLE

UPGRADE

	10.1" TFT LCD	9" LCD
Display Type		
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Handlebar Design	Easy-grip Handlebar with Anti-slip Surface
Pedal Design	Orthopedic Rehab Pedal with Neoprene Supportive Heel Cup
Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	A. EMS System (Electromagnetic) B. DX System (Self-Generator Power)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Product Weight	100 kg/ 220 lbs.
Overall Dimensions (L x W x H)	152.5 x 76 x 101.5 cm/ 60" x 30" x 40"

PACKING DETAILS

Carton Dimensions (L x W x H)	143 x 86 x 72 cm/ 56" x 34" x 28"
Container loading	30 pcs/1 x 20' 63 pcs/1 x 40'

HFS 7008

Stepper assis Pro

Recumbent Stepper Pro	HFS 7008



FEATURES:

- Three movement patterns including unilateral arms move independently to create single or dual-arm exercises.
- 20" oversized, 360° swivel function, 3-level/ 12° reclining seat & 15-level horizontal seat adjustment
- Ergo-grip rotating handlebar, orthopedic rehab pedal with neoprene supportive heel cup
- Our EMS electromagnetic brake system ensures smooth and precise resistance adjustments
- Registered with the FDA and approved as a medical device

Carton Dimensions: 120 x 71 x 99 cm G.W: 133 kg

Product Dimensions: 181 x 72 x 108 cm N.W: 120.5 kg

Fiche technique détaillée à la page suivante

Recumbent Stepper Pro

HFS 7008

KEY FEATURES

- Patented Independent System including single or dual-arm exercise
- Isolate the effect left and right sides for targeted rehabilitation
- Removable seat for wheelchair accessibility
- 360˚ swivel seat for entrance from the left or right side



FDA APPROVED
Brain Game
Kinomap
ZWIFT
iCare Gym Smart Fitness
Compatible with

SPECIFICATIONS

SEAT DESIGN
20" Oversized Seat

SEAT ADJUSTMENT
15, Fully Horizontal Adjustment

RECLINING SEAT ADJUSTMENT
3 Levels/ 12°

HANDLEBAR ADJUSTMENT
13 Levels

MAX USER WEIGHT
226 kg/ 500 lbs.

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA003 RF
Assistive Hand Grip Gloves



GA004 RF
Adjustable Lateral Calf Support Set



GA010 RF
Arm Rest

CONSOLE

	UPGRADE	
Display Type	 **10.1" TFT LCD**	 **9" LCD**
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Steps), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, SPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Handlebar Design	Ergo-grip Rotating Handlebar
Pedal Design	Orthopedic Rehab Pedal with Neoprene Supportive Heel Cup
Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	EMS System (Electromagnetic)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Product Weight	120.5 kg/ 265.5 lbs.
Overall Dimensions (L x W x H)	181 x 72 x 108 cm/ 71.5" x 28.5" x 42.5"

PACKING DETAILS

Carton Dimensions (L x W x H)	120 x 71 x 99 cm / 47" x 28" x 39"
Container loading	26 pcs/1 x 20' 56 pcs/1 x 40'

HFS 7016

Stepper assis IEStep

Recumbent IEStep	HFS 7016



FEATURES:

- Ipsilateral movement increases stability requirements
- 20" oversized, 180° swivel function, 3-level/ 12° reclining seat & 14-level horizontal seat adjustment
- Easy-grip handlebar with anti-slip surface, orthopedic rehab pedal with neoprene supportive heel cup
- Our EMS electromagnetic brake system ensures smooth and precise resistance adjustments.
- Registered with the FDA and approved as a medical device

Carton Dimensions: 143 x 85 x 70 cm G.W: 112 kg

Product Dimensions: 170 x 72 x 151 cm N.W: 103 kg

Fiche technique détaillée à la page suivante

Recumbent IEStep

HFS 7016

KEY FEATURES

- The side to side ipsilateral movement challenges your body to move in a new way
- Ipsilateral movement increases stability requirements
- 180° swivel seat for entrance from the left or right side
- Export workout data, software upgrade and charging via USB



FDA APPROVED

Brain Game

Kinomap

ZWIFT

iCare Gym Smart Fitness

Compatible with

SPECIFICATIONS

SEAT DESIGN
20" Oversized Seat

SEAT ADJUSTMENT
14, Fully Horizontal Adjustment

RECLINING SEAT ADJUSTMENT
3 Levels/ 12°

HANDLEBAR ADJUSTMENT
10 Levels

MAX USER WEIGHT
181 kg/ 400 lbs.

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA003 RF
Assistive Hand Grip Gloves



GA004 RF
Adjustable Lateral Calf Support Set



GA010 RF
Arm Rest

CONSOLE

	UPGRADE	
Display Type	 **10.1" TFT LCD**	 **9" LCD**
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Handlebar Design	Easy-grip Handlebar with Anti-slip Surface
Pedal Design	Orthopedic Rehab Pedal with Neoprene Supportive Heel Cup
Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	EMS System (Electromagnetic)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Product Weight	103 kg/ 227 lbs.
Overall Dimensions (L x W x H)	170 x 72 x 151 cm/ 67" x 28" x 59.5"

PACKING DETAILS

Carton Dimensions (L x W x H)	143 x 85 x 70 cm / 56" x 33.5" x 27.5"
Container loading	30 pcs/1 x 20' 63 pcs/1 x 40'

HFS 7006

Elliptique assis Pro

Recumbent Cross Trainer Pro	HFS 7006



FEATURES:

- Full stride motion assists in burning more calories
- 20" oversized, 180° swivel function, 3-level/ 12° reclining seat & 14-level horizontal seat adjustment.
- Easy-grip handlebar with anti-slip surface, orthopedic rehab pedal with neoprene supportive heel cup
- Equipped with EMS system (Electromagnetic) or DX system (Self-generator power)
- Registered with the FDA and approved as a medical device

Carton Dimensions: 143 x 85 x 70 cm G.W: 124 kg

Product Dimensions: 157 x 97 x 136 cm N.W: 115 kg

Fiche technique détaillée à la page suivante

Recumbent Cross Trainer Pro

HFS 7006

KEY FEATURES

- Full stride motion assists more calories burn
- Build right muscle to reduce the risk of falls
- 180˚ swivel seat for entrance from the left or right side
- Export workout data, software upgrade and charging via USB



FDA APPROVED

Brain Game

Kinomap

ZWIFT

iCare Gym Smart Fitness

Compatible with

SPECIFICATIONS

SEAT DESIGN
20" Oversized Seat

SEAT ADJUSTMENT
14, Fully Horizontal Adjustment

RECLINING SEAT ADJUSTMENT
3 Levels/ 12°

HANDLEBAR ADJUSTMENT
5 Levels

MAX USER WEIGHT
181 kg/ 400 lbs.

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA003 RF
Assistive Hand Grip Gloves



GA004 RF
Adjustable Lateral Calf Support Set

CONSOLE

UPGRADE

	10.1" TFT LCD	9" LCD
Display Type		
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Handlebar Design	Easy-grip Handlebar with Anti-slip Surface
Pedal Design	Orthopedic Rehab Pedal with Neoprene Supportive Heel Cup
Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	A. EMS System (Electromagnetic) B. DX System (Self-Generator Power)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Product Weight	115 kg/ 253 lbs.
Overall Dimensions (L x W x H)	157 x 97 x 136 cm/ 62" x 38" x 53.5"

PACKING DETAILS

Carton Dimensions (L x W x H)	143 x 85 x 70 cm / 56.5" x 33.5" x 27.5"
Container loading	30 pcs/1 x 20' 63 pcs/1 x 40'

HFS 7005

Elliptique assis

Recumbent Cross Trainer	HFS 7005



FEATURES:

- Semi-elliptical motion allows for natural biomechanics with zero impact to the user's joints.
- 20" oversized, 180° swivel function, 3-level/ 12° reclining seat & 14-level horizontal seat adjustment
- Easy-grip handlebar with anti-slip surface, orthopedic rehab pedal with neoprene supportive heel cup
- Equipped with EMS system (Electromagnetic) or DX system (Self-generator power)
- Registered with the FDA and approved as a medical device

Carton Dimensions: 143 x 75 x 73 cm G.W: 114 kg

Product Dimensions: 182 x 72 x 141 cm N.W: 97 kg

Fiche technique détaillée à la page suivante

Recumbent Cross Trainer

HFS 7005

KEY FEATURES

- Semi-elliptical motion allows for natural biomechanics with zero impact to the user's joints.
- Bio-directional motion for better flexibility and rehab variations
- 180° swivel seat for entrance from the left or right side
- Export workout data, software upgrade and charging via USB



Compatible with

SPECIFICATIONS

SEAT DESIGN
20" Oversized Seat

SEAT ADJUSTMENT
14, Fully Horizontal Adjustment

RECLINING SEAT ADJUSTMENT
3 Levels/ 12°

HANDLEBAR ADJUSTMENT
4 Levels

MAX USER WEIGHT
181 kg/ 400 lbs.

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA003 RF
Assistive Hand Grip Gloves



GA010 RF
Arm Rest

CONSOLE

	 UPGRADE 10.1" TFT LCD	 9" LCD
Display Type		
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Handlebar Design	Easy-grip Handlebar with Anti-slip Surface
Pedal Design	Orthopedic Rehab Pedal with Neoprene Supportive Heel Cup
Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	A. EMS System (Electromagnetic) B. DX System (Self-Generator Power)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Product Weight	97 kg/ 213.5 lbs.
Overall Dimensions (L x W x H)	182 x 72 x 141 cm/ 71.5" x 28.5" x 55.5"

PACKING DETAILS

Carton Dimensions (L x W x H)	143 x 75 x 73 cm / 56.5" x 29.5" x 28.5"
Container loading	33 pcs/1 x 20' 69 pcs/1 x 40'

HFS 7005 MINI

Elliptique assis compact

Mini Recumbent Cross Trainer	HFS 7005 MINI



FEATURES:

- Compact design, 58 cm wide frame is smaller than the other recumbent cross trainer.
- 20" oversized, 180° swivel function, 3-level/ 12° reclining seat & 14-level horizontal seat adjustment
- Easy-grip handlebar with anti-slip surface, orthopedic rehab pedal with neoprene supportive heel cup
- Our EMS electromagnetic brake system ensures smooth and precise resistance adjustments.
- Registered with the FDA and approved as a medical device

Carton Dimensions: 145 x 68 x 64 cm G.W: 104 kg

Product Dimensions: 147 x 66 x 124.5 cm N.W: 88 kg

Fiche technique détaillée à la page suivante

Mini Recumbent Cross Trainer

HFS 7005 MINI

KEY FEATURES

- Most compact recumbent cross trainer with minimum extension 20 cm/ 8" elliptical stride.
- Step through design and low entry seat
- 180° swivel seat for entrance from the left or right side
- Export workout data, software upgrade and charging via USB



Compatible with

SPECIFICATIONS

SEAT DESIGN
20" Oversized Seat

SEAT ADJUSTMENT
14, Fully Horizontal Adjustment

RECLINING SEAT ADJUSTMENT
3 Levels/ 12°

HANDLEBAR ADJUSTMENT
4 Levels

MAX USER WEIGHT
150 kg/ 330 lbs.

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA003 RF
Assistive Hand Grip Gloves



GA010 RF
Arm Rest

CONSOLE

	10.1" TFT LCD (UPGRADE)	9" LCD
Display Type		
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Handlebar Design	Easy-grip Handlebar with Anti-slip Surface
Pedal Design	Orthopedic Rehab Pedal with Neoprene Supportive Heel Cup
Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	EMS System (Electromagnetic)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Product Weight	88 kg/ 194 lbs.
Overall Dimensions (L x W x H)	147 x 66 x 124.5 cm/ 58" x 26" x 49"

PACKING DETAILS

Carton Dimensions (L x W x H)	145 x 68 x 64 cm / 57" x 26.5" x 25"
Container loading	33 pcs/1 x 20' 72 pcs/1 x 40'

HFS 5050

Ergomètre bras et jambes compact

Upper and Lower Body Trainer Pro | **HFS 5050**



HFS 5050 MX

FEATURES:

- Easy-grip handlebar with anti-slip surface for upper body training
- Optional accessory with orthopedic wide rehab pedal for lower body training
- Equipped with EMS system (Electromagnetic) or DX system (Self-generator power)
- Registered with the FDA and approved as a medical device



Carton Dimensions: 64x 27.5 x 58.5 cm G.W: 29 kg

Product Dimensions: 66 x 45 x 79 cm N.W: 25 kg

Fiche technique détaillée à la page suivante

Upper and Lower Body Trainer Pro

HFS 5050

KEY FEATURES

- A dual purpose upper and lower body trainer that can be used either on a table top or on the ground.
- Wide watt range is ideal for a variety of cardiac and rehabilitation applications.
- The adjustment range of motion (ROM) of 90-130 mm allows stronger extremities to assist weaker ones.
- Export workout data, software upgrade and charging via USB



FDA APPROVED

Brain Game

Kinomap

ZWIFT

iCare Gym Smart Fitness

Compatible with

SPECIFICATIONS

ADJUSTABLE CRANK POSITION

3 Levels, 90 - 130 mm

MAX USER WEIGHT

120 kg/ 265 lbs.

UNIQUE FEATURES



Compatible with UBE Table

*HFS 5050 MX MOTORIZED UBE TABLE is



Easy-Go Movement

ACCESSORIES



GA008 RF

Orthopedic Wide Rehab Pedal

CONSOLE

	UPGRADE	
Display Type	 10.1" TFT LCD	 9" LCD
Exercise Programs	19/Quick Start, Fitness Test, Hill, Interval, Goal (Time, Distance, Calories, Revolution), Constant Power, Isokinetic, Custom, HRC (60%, 80%, Target HR), Virtual Trails (Tropical, Forests, Beaches, Mountains), Brain Games	20 / Manual, Warm Up, Interval, Valley, Ramp, Mountain, Rolling, Climb, Random, Hill, Fat Burn, Cardio, Strength, HRC (65%, 85%), Constant Power, Isokinetic, Goal (Calories, Distance), User 1
Display Feedback	Level, Time, Distance, Calories, Pulse, Watt/METs, RPM/Speed	Time, Level, Pulse, Distance, Calories, RPM/ SPM, Watts, METs, Speed
Multi-Language	English, Chinese, German, Turkish, Persian, Spanish, Portuguese, Russian, Japanese	EN
Entertainment System	●	–
Wireless	●	–
Headphone Plug	●	–
Heart Rate	Contact Heart Rate, Build-in Heart Rate Monitor (BLE Capabilities)*	

● Standard / – Not offered / *Sync Heart Rate Data with ASUS VivoWatch

FEATURES

Certificated	CE Safety Certified, FDA Class One Medical Devices
Operation System	A. EMS System (Electromagnetic) B. DX System (Self-Generator Power)
Resistance Levels	32 (Standard Console) 36 (Smart Console)

TECH SPEC.

Product Weight	25 kg/ 55 lbs.
Overall Dimensions (L x W x H)	66 x 45 x 79 cm/ 26" x 18" x 31"

PACKING DETAILS

Carton Dimensions (L x W x H)	64 x 27.5 x 58.5 cm/ 25" x 11" x 23"
Container loading	177 pcs/1 x 20' 378 pcs/1 x 40'

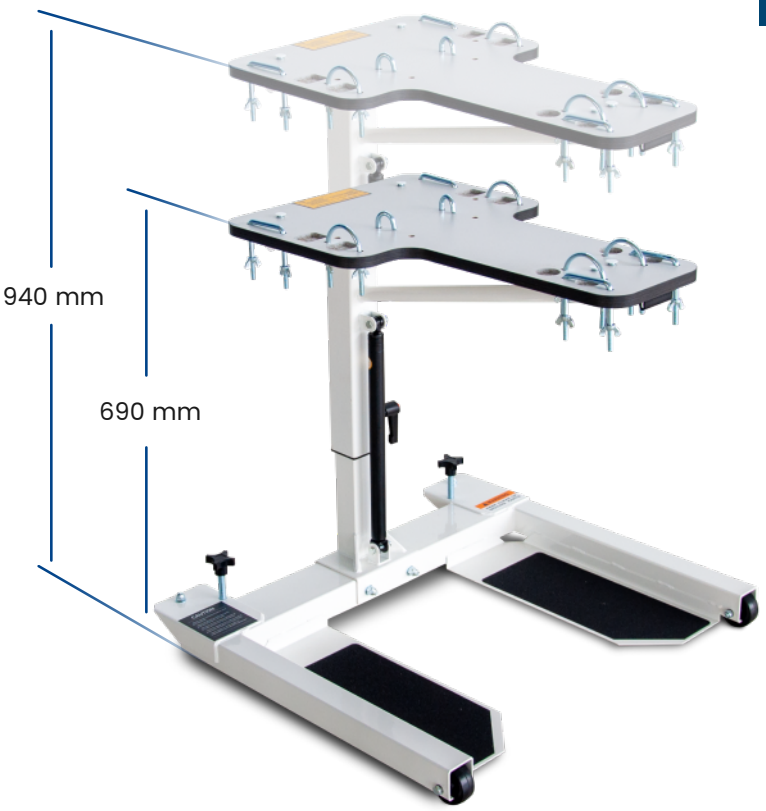
Hudraulic UBE Table

HFS 5050 TX

MADE IN TAIWAN

KEY FEATURES

- The hydraulic assistance allows simple height adjustments from 690 to 940 mm
- T-shaped tabletop with 4 secure locking brackets provides a safe and stable training platform.
- Commercial caster system with locking no-skid floor plates improve overall safety.



SPECIFICATIONS

LIFT HEIGHT
690 - 940 mm

MAX LOAD
29kg/ 65 lbs

COMPATIBLE WITH



HFS 5050 Upper and Lower
Body Trainer Pro



HFS 3030 UBE Upper and Lower
Body Trainer

FEATURES	
Operation System	Hydraulic Cylinder
Stabilizer	4, Secure Locking Brackets

TECH SPEC.	
Product Weight	30 kg/ 66 lbs.
Overall Dimensions (L x W x H)	72 x 76 x 69 - 94 cm/ 28" x 30" x 27"-37"

PACKING DETAILS	
Carton Dimensions (L x W x H)	79 x 75.5 x 12.5 cm/ 31" x 30" x 5"
Container loading	252 pcs/1 x 20' 540 pcs/1 x 40'

Rehabilitation Treadmill | GT8800 RF



FEATURES:

- 4.0 HP servo motor/ 6.0 HP peak
- 160 x 53 cm/ 63" x 21" spacious running area
- Forward 0.1 - 22 kph / 0.1 - 13.7 mph
  Backward 0.1 - 5 kph / 0.1 - 3.1 mph
- Elevation level from 0 to 15%
- Two-level height long side handrails compatible for adult and child
- Dual emergency stop buttons, safety lanyard, and wired controller
- Certificated CE/IEC60601-1/EN ISO 20957 Class IA

Carton Dimensions: 217 x 85 x 68 cm (with Pallet) G.W: 235 kg

Product Dimensions: 214 x 83.5 x 145 cm N.W: 183 kg

GT8800 RF DOT-MATRIX LED CONSOLE



WIRED CONTROLLER
for therapist Start-Stop

UART PROTOCOL
compliance with a rehab plan

REVERSE FUNCTION
positively affects gait and balance ability

DUAL EMERGENCY STOP BUTTONS
important for your workout safety



INTUITIVE DISPLAY
graphical display of the exercise progress

VISIBLE ICONOGRAPHY
clear controls

Rehabilitation Treadmill NEW | GT8801 RF



FEATURES:

- 4.0 HP servo motor/ 6.0 HP peak
- 160 x 53 cm/ 63" x 21" spacious running area
- Forward 0.1 - 24 kph / 0.1 - 15 mph
  Backward 0.1 - 7 kph / 0.1 - 4 mph
- Elevation level from 0 to 15%
- Two-level height long side handrails compatible for adult and child
- Dual emergency stop buttons, safety lanyard, and wired controller
- Certificated CE/IEC60601-1/EN ISO 20957 Class IA

Carton Dimensions: 217 x 85 x 68 cm (with Pallet) G.W: 235 kg

Product Dimensions: 214 x 83.5 x 145 cm N.W: 183 kg

GT8801 RF 21.5" FULL-COLOR TOUCH SCREEN



SMART CONSOLE 10.1" TFT LCD



NAVIGATING YOUR WAY
transforms ordinary exercise through exotic locales

CUSTOMIZED CONTENT
tailor-made programs to suit users' needs

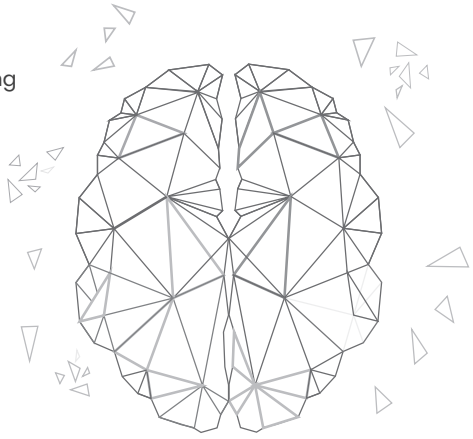
CONNECT YOUR FAVORITE
apps

STAY IN TUNE WHAT YOU WANT
with 16 programs

EXCLUSIVE BRAIN GAME
beneficial brain coordination and strengthen your body

Brain Game

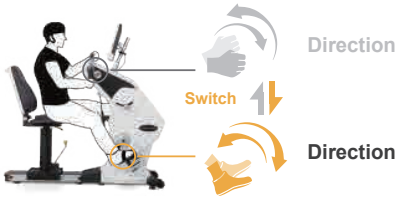
Analysis
provides a useful tool for examining various aspects of cognition.



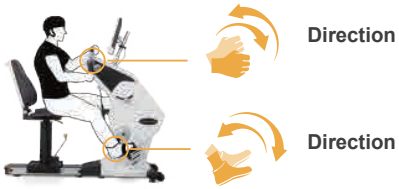
Game
progressive-based exercise inspiring and improvement of cognitive-motor processes

STRESS RELIEF | **COGNITIVE TRAINING** | **MUSCULAR ENDURANCE**

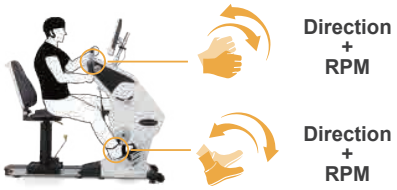
- **BEGINNER**



- **INTERMEDIATE**



- **ADVANCED**





STANDARD CONSOLE 9" TFT LCD

HEART RECOVERY TEST
measurement of your heart's ability

VISIBLE ICONOGRAPHY



DOWNLOAD WORKOUT REPORT
via USB

FTMS
CONNECTION

ACCESSORIES



GA001 RF
Safety Retractable Seat Belt



GA003 RF
Assistive Hand Grip Gloves



GA004 RF
Adjustable Lateral Calf Support Set



GA008 RF
Orthopedic Wide Rehab Pedal



GA010 RF
Arm Rest



GA016 RF
Adjustable Crank Set





GA011 RF
Deluxe Seat