

# MOTUS

MOTUS CARDIO PRODUCT  
CATALOG

MOTUS is a professional fitness company that devotes itself to R&D and spares no efforts to make the best product that will provide a more enjoyable and effective exercise experiences. We are pleased to introduce the premium products of MOTUS

[http:// www.motus.co.kr](http://www.motus.co.kr)





The representative  
fitness brand of Korea

# MOTUS

MOTUS stands for “exercise” in Latin  
and it means “everyone enjoys exercising together”

MOTUS, that has developed electric treadmill for  
the first time in Korea, produces attractive products that  
provide users the best experiences and athletic  
ability through continuous innovation and R&D.

Please meet all the MOTUS products  
that suited most to the best fitness club facilities.





## T100 series

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Android based smart program, high efficiency motor adopted/  
Scientifically analyzed exercise program / Ergonomic design/  
Implemented low noise, low vibration / speed responsive LED  
BAR(optional)



## M990T series

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Android based smart program, high efficiency motor adopted/  
Scientifically analyzed exercise program / Ergonomic design/  
Implemented low noise, low vibration / speed responsive  
LED BAR(optional)



## M995T series

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Android based smart program, high efficiency motor adopted/  
Scientifically analyzed exercise program / Ergonomic design/  
Implemented low noise, low vibration



## M90T series

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Wide external TV, high performance motor adopted/  
Scientifically analyzed exercise program / Ergonomic design/  
Implemented low noise, low vibration



## **MB660BU** series

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Easy walk-through design for users to ride on and off the bike / Mounted 10.4 inch LCD TV on the body / Built-in scientific exercise program such as heart rate-linked programs that automatically adjust the intensity of exercise / 1~25 steps exercise loading.



## **MB660BR** series

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Easy walk-through design for users to ride on and off the bike / 10.4 inch LCD TV is mounted on the body / Built-in scientific exercise program, such as heart rate-linked programs that automatically adjust the intensity of exercise / 1~25 steps exercise loading.



## **M770E** series

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Ergonomically designed for users to ride and exercise safely / Built-in scientific exercise program, such as heart rate-linked programs that automatically adjust the intensity of exercise / 1~25 steps exercise loading is available / Self-generating method.

# T100 series

## Superior driving performance (HITACHI Motor)

- High performance AC motor and precise motor control technology
- Implemented low noise, low vibration and high torque in wide speed range from low to high speed
- Energy saving by adapting high efficiency motor

## Can utilize various contents by applying Android

- Can watch variety of contents such as TV, Internet, YouTube etc.
- Supports headphone function, supports virtual athletic ability
- Built-in scientific exercise program

SMART TREADMILL



## Users safety and convenience has been considered

- USB wired charging port applied / Wireless charging
- Implemented low-bed style design / multiple impact mitigation system
- User-centered control panel, multipurpose storage space
- Convenient interactive operation method / Oilless deck





### INCLINE-Adjustable inclination of running-machine



The maximum incline is 20%. Each time you press the incline control panel, it moves by 0.5%.



## T100A

Application of Android based smart program, energy-saving by the adoption of high efficiency motor, implementation of superior driving performance, use of built-in exercise program developed on the basis of scientific analysis, ergonomic design considered for the exerciser, implementation of low-noise and low-vibration through the high performance motor and precision motor control technology.



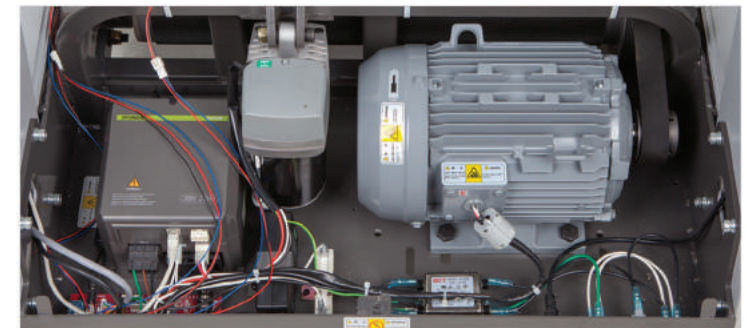
### Smart function

- Dual display (LG Product); It can be used with existing LED method in case of operational trouble of Android program due to LCD damage (T100A).
- Uncomplicated user-friendly UI configuration.
- Various built-in exercise programs (strengthening cardiopulmonary function, body fat reduction, physical strength improvement etc.)
- Built-in heart rate-linked exercise programs that automatically adjust inclination of running-machine.



### Domestic unique low-bed style design

- Maintain psychological stability of users through low-bed style design



### High performance AC motor (Hitachi), dedicated inverter is used.

- By using HITACHI high performance motor, stable exercise is available even in wide speed range from low to high speed.
- Precision motor control and low-noise, low-vibration, high torque are realized by using dedicated inverter optimized for running-machine.



## T100A

Android based smart program, adoption of high efficiency motor / scientifically analyzed exercise program / ergonomic design / implementation of low-noise and low-vibration



## T100L

18.5" digital built-in T V, adoption of high efficiency motor / scientifically analyzed exercise program / ergonomic design / implementation of low-noise and low-vibration



## T100

Adoption of high efficiency motor / scientifically analyzed exercise program / ergonomic design / implementation of low-noise and low-vibration

**MOTUS**

# REASON FOR CHOICE

MOTUS T100 series is a premium class high performance treadmill product.

By adopting high performance HITACHI motor, it reduces energy consumption and boasts superior driving performance. With the precision motor control technology, low-noise, low-vibration and high torque are realized in the wide speed ranges from low to high speed. In addition, you can enjoy various contents such as viewing TV, Internet, YouTube etc with the Android operating system. Also, with the built-in scientific exercise program, smart use and maintenance is possible. It has a built-in subdivided administration mode only for the administrator and provides pleasant exercise experience with the low-bed style design and multiple impact mitigation system. By providing LED BAR of which color is changing according to speed(optional), it provides excellent interior effect and user-friendliness.





**T100**



**T100L**



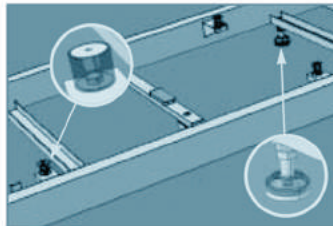
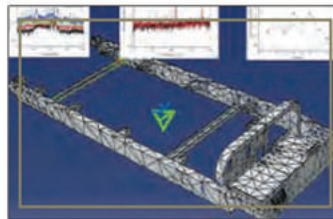
**T100A**

### Display Function

- Implemented Android based web-program (T100A)
- 18.5" digital built-in T V (T100A, T100L)
- Various built-in exercise programs.
- Built-in goal-oriented exercise programs.



Belt drive speed can be checked easily since an LED interlocked to belt drive speed is attached to the footrest (optional).



### Multiple impact mitigation system

Optimal frame design through the low-vibration and low-noise simulation. The new material developed by MOTUS with the help of KAIST has excellent impact absorption rate and the multi-designed impact mitigation system ensures comfortable exercise at all times by absorbing naturally the intense impact arising during exercise

## T100 SERIES SPECIFICATION

Model	T100A	T100L	T100
Motor	AC 3.0HP Continuous duty		
Speed	0.1~25km/h, 0.1km/h Increment		
Incline	0~20%, 0.5% increment		
Display Console	Alpha-Numanic FND 18.5"LED		16*32 Dot, FND
OS	Android 6.2	-	-
Exercise Information	Time, Remaining Time, Incline, Distance, Total Calories, Burned, Speed, Pace(min/km), H/R		
H/R System	Contact	Standard	
	Wireless	Standard, Chest Strap required : optional	
Workout Program	Built-In	10	
	H/R	2	
	Custom	10	
	Goal	3(Distance,Time,Calories)	
Network	RS232C		
Accessory Tray	2(For bottle,Mobile,etc)		
Emergency	Lanyard Pull		
Handle Bar	Side(Urethane Foam),Front(Injection Molding)		
Running Surface	520 X 1560(mm)		
Power Source	Standard	Normal 220VAC,50/60Hz	
	USA Japan	120VAC/100VAC,50/60Hz	
Manager Mode	Workout duration, Maximum speed, Measurement unit, Pause time, Total distance, Total time, Software version, Error log, Language selection(English/Italian/Russian/Japanese),Clear error log, Key test		
Maximum User Weight	185kg		
Length /Width/ Height	2,161 X 870 X 1,680mm(L*W*H)		
Weight	215kg		
Built-in speed responsive LED BAR	Optional		
Others	Aluminum support ,Nonslip plate and Integral ENDCAP		

# M990T / M995T series

## Superior driving performance (HITACHI Motor)

- High performance AC motor and precise motor control technology
- Implemented low noise, low vibration and high torque in wide speed range from low to high speed
- Energy saving by adapting high efficiency motor

## Can utilize various contents by applying Android

- Can watch variety of contents such as TV, Internet, YouTube etc.
- Supports headphone function, supports virtual athletic ability
- Built-in scientific exercise program

SMART TREADMILL



## Users safety and convenience has been considered

- Implemented low-bed style design / multiple impact mitigation system
- User-centered control panel, multipurpose storage space
- Convenient interactive operation method / Oilless deck





### INCLINE-Adjustable inclination of running-machine



The maximum incline is 20%. Each time you press the incline control panel, it moves by 0.5%.



## M990A

Application of Android based smart program, energy-saving by the adoption of high efficiency motor, implementation of superior driving performance, use of built-in exercise program developed on the basis of scientific analysis, ergonomic design considered for the exerciser, implementation of low-noise and low-vibration through the high performance motor and precision motor control technology.



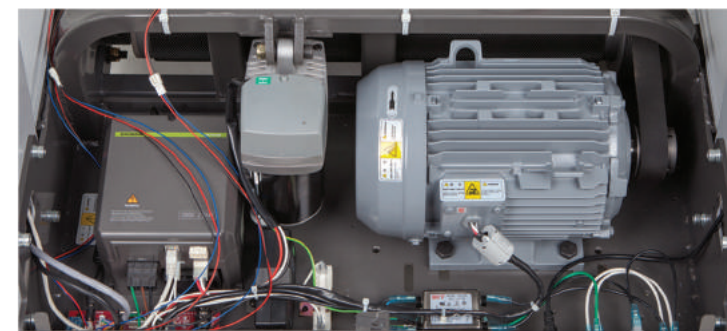
### Smart function

- Dual display (LG Product); It can be used with existing LED method in case of operational trouble of Android program due to LCD damage (M990A.M995A)
- Uncomplicated user-friendly UI configuration.
- Various built-in exercise programs (strengthening cardiopulmonary function, body fat reduction, physical strength improvement etc)
- Built-in heart rate-linked exercise programs that automatically adjust inclination of running-machine



### Domestic unique low-bed style design

- Maintain psychological stability of users through low-bed style design



### High performance AC motor (Hitachi), dedicated inverter is used.

- By using HITACHI high performance motor, stable exercise is available even in wide speed range from low to high speed.
- Precision motor control and low-noise, low-vibration, high torque are realized by using dedicated inverter optimized for running-machine.



## **M990A/M995A**

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Android based smart program, adoption of high efficiency motor / scientifically analyzed exercise program / ergonomic design / implementation of low-noise and low-vibration



## **M990TL/M995TL**

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Digital built-in TV, adoption of high efficiency motor/ scientifically analyzed exercise program / ergonomic design / implementation of low-noise and low-vibration



## **M990T/M995T**

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High efficiency motor adopted/ Scientifically analyzed exercise program / Ergonomic design/ Implemented low noise, low vibration.



**M990T  
M995T**



**M990TL  
M995TL**



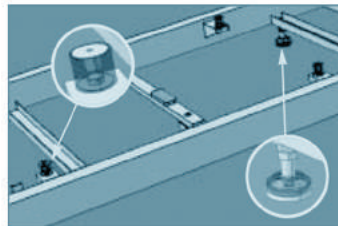
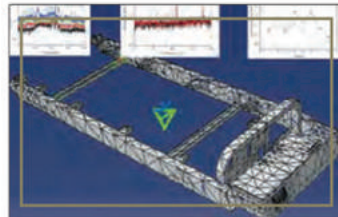
**M990A  
M995A**

## Display Function

- Implemented Android based web-program (M990A, M995A)
- 15" digital built-in TV (M990TL, M995TL)
- Various built-in exercise programs
- Goal-oriented built-in exercise programs



Belt drive speed can be checked easily since an LED interlocked to belt drive speed is attached to the footrest (optional).



## Multiple impact mitigation system

Optimal frame design through the low-vibration and low-noise simulation. The new material developed by MOTUS with the help of KAIST has excellent impact absorption rate and the multi-designed impact mitigation system ensures comfortable exercise at all times by absorbing naturally the intense impact arising during exercise

## M990T SERIES SPECIFICATION

Model	M990A	M990TL	M990T
Motor	AC 3.0HP Continuous duty		
Speed	0.1~24km/h, 0.1km/h Increment		
Incline	0~20%, 0.5% increment		
Display Console	16*32 Dot, FND, 15"LED		16*32 Dot, FND
OS	Android 6.2	-	-
Touch	Capacitive Touch Screen	-	-
TV	Digital built-in TV (Android)	Digital built-in TV (LED)	NONE
Running Surface	520 X 1560(mm)		
Size	2,161 X 870 X 1,580mm(L*W*H)		
Weight	204kg		
Maximum User Weight	185kg		
H/R System	Contact System / Wireless System(optional)		
Network	RS232C		
Exercise Information	Time, Remaining Time, Incline, Distance, Total Calories Burned, Speed, Pace(min/km), H/R		
Workout Program	Built-In	10	
	H/R	2	
	Custom	10	
	Goal	3(Distance,Time,Calories)	
Emergency	Lanyard Pull		
Lubrication	Standard waxed deck		
Power Source	Standard	Normal 220V AC,50/60Hz	
	USA Japan	120VAC/100V AC,50/60Hz	
Built-in speed responsive LED BAR	Optional		
Others	Aluminum support ,Nonslip plate and Integral ENDCAP		

## M995T SERIES SPECIFICATION

Model	M995A	M995TL	M995T
Motor	AC 3.0HP Continuous duty		
Speed	0.1~21km/h, 0.1km/h Increment		
Incline	0~20%, 0.5% increment		
Display Console	16*32 Dot, FND, 15"LED		16*32 Dot, FND
OS	Android 6.0	-	-
Touch	Capacitive Touch Screen	-	-
TV	Digital built-in TV (Android)	Digital built-in TV (LED)	NONE
Running Surface	520 X 1560(mm)		
Size	2,161 X 870 X 1,580mm(L*W*H)		
Weight	204kg		
Maximum User Weight	185kg		
H/R System	Contact System / Wireless System(optional)		
Network	RS232C		
Exercise Information	Time, Remaining Time, Incline, Distance, Total Calories Burned, Speed, Pace(min/km), H/R		
Workout Program	Built-In	5	
	H/R	2	
	Custom	5	
	Goal	3(Distance,Time,Calories)	
Emergency	Lanyard Pull		
Lubrication	Standard waxed deck		
Power Source	Standard	Normal 220V AC,50/60Hz	
	USA Japan	120VAC/100V AC,50/60Hz	
Built-in speed responsive LED BAR	Optional		
Others	Aluminum support ,Nonslip plate and Integral ENDCAP		

## REASON FOR CHOICE

MOTUS M990T/M995T series is a premium class high performance treadmill product.

By adopting high performance HITACHI motor, it reduces energy consumption and boasts superior driving performance. With the precision motor control technology, low-noise, low-vibration and high torque are realized in the wide speed ranges from low to high speed. In addition, You can enjoy various contents such as watching TV, Internet, YouTube etc with the Android operating system. Also, with the built-in scientific exercise program, smart use and maintenance of it is possible. It has a built-in subdivided administration mode only for the administrator and provides pleasant exercise experience with the low-bed style design and multiple shock mitigation system. By providing LED BAR of which color is changing according to speed (optional), it provides excellent interior effect and user-friendliness.

# M90T series

## Superior driving performance (HITACHI Motor)

- High performance AC motor and precise motor control technology
- Implemented low noise, low vibration and high torque in wide speed range from low to high speed.
- Anti-skid structure of the belt
- Highly rigid frame structure

## LED TV Monitor

- Watching TV on a big screen

SMART TREADMILL



## Users safety and convenience has been considered

- Implemented low-bed style design / multiple impact mitigation system
- User-centered control panel, multipurpose storage space
- Convenient interactive operation method / Oilless deck





#### INCLINE-Adjustable inclination of running-machine



The maximum incline is 15%. Each time you press the incline control panel, it moves by 0.5%.



## M90T

Implemented excellent driving performance with the high performance AC/DC motor, use of built-in exercise program developed on the basis of scientific analysis, ergonomic design considered for the exerciser, implementation of low-noise and low-vibration through the high performance motor and precision motor control technology.(optional LED BAR)



#### Smart function

- Pleasant watching TV on large screen
- Easy and convenient touch operation button
- Various built-in exercise programs (strengthening cardiopulmonary function, body fat reduction, physical strength improvement etc)
- Built-in goal-oriented exercise programs
- Built-in heart rate-linked exercise programs that automatically adjust inclination of running-machine.



#### Domestic unique low-bed style design

- Maintain psychological stability of users through low-bed style design

#### High performance AC motor (Hitachi), dedicated Inverter is used.

- By using HITACHI high performance motor, stable exercise is available even in wide speed range from low to high speed.





## M90i

External TV, adoption of high performance motor / scientifically analyzed exercise program / ergonomic design/ implementation of low noise, low vibration



## M90T

Adoption of high performance motor / scientifically analyzed exercise program / ergonomic design/ implementation of low noise, low vibration

REASON FOR

# CHOICE

MOTUS M90T series is a premium class high performance treadmill product.

By adopting high performance HITACHI motor, it reduces energy consumption and boasts superior driving performance. With the precision motor control technology, low-noise, low-vibration and high torque are realized in the wide speed ranges from low to high speed. Since it has built-in scientific exercise programs, a variety of training such as strengthening cardiopulmonary function, body fat reduction etc can be done. With the low-bed style design and multiple impact mitigation system, it provides pleasant exercise experience.



**M90T**



**M90i**

### Display Function

- External TV (M90i)
- Various built-in exercise programs
- Built-in goal-oriented exercise programs
- Easy and convenient touch operation button

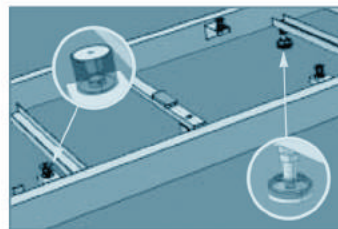
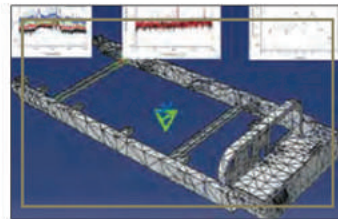


### High Strength Aluminum Footrest / Oilless Deck

- Since the deck is coated with wax, you do not need to inject oil separately (Average service life of the oilless deck is 2 years)



Belt drive speed can be checked easily since an LED interlocked to belt drive speed is attached to the footrest (optional).



### Multiple impact mitigation system

Optimal frame design through the low-vibration and low-noise simulation. The new material developed by MOTUS with the help of KAIST has excellent impact absorption rate and the multi-designed impact mitigation system ensures comfortable exercise at all times by absorbing naturally the intense impact arising during exercise

## M90T SERIES SPECIFICATION

Model	M90i	M90T
Motor	AC 3.0HP Continuous duty	
Speed	0.1~21km/h, 0.1km/h Increment	
Incline	0~15%, 0.5% increment	
Display Console	16*32 Dot, FND	
TV	External TV	NONE
Running Surface	520 X 1560(mm)	
Size	2,161 X 870 X 1,480mm(L*W*H)	
Weight	190kg	
Maximum User Weight	185kg	
H/R System	Contact System	
Network	RS232C	
Exercise Information	Time, Remaining Time, Incline, Distance, Total Calories Burned, Speed, Pace(min/km), H/R	
Workout Program	Built-In	10
	H/R	2
	Custom	10
	Goal	3(Distance,Time,Calories)
Emergency	Lanyard Pull	
Lubrication	Standard waxed deck	
Power Source	Standard	Normal 220V AC,50/60Hz
	USA Japan	120VAC/100V AC,50/60Hz
Built-in speed responsive LED BAR	Optional	
Others	Aluminum support ,Nonslip plate and Integral ENDCAP	

# M660BU

series



## M660BUL

Easy walk-through design for users to ride on and off the bike, ergonomic design and maximization of exercise effect, mounting of 10.4 inch LCD TV on the body, built-in scientific exercise program such as heart rate-linked programs that automatically adjust the intensity of exercise, extensive exercise intensity, 1~25 steps exercise loading.



### Smart function

- Easy and convenient touch operation button
- Built-in scientific exercise programs
- Built-in goal-oriented exercise programs
- Built-in heart rate-linked exercise programs that automatically adjust the intensity of the exercise.
- Mounting of 10.4" LCD TV on the body
- Headphone function support
- Dashboard reading stand and cell phone holder



### ERGONOMIC DESIGN-WALK THROUGH DESIGN

- Easy for users to ride on and off the bike
- Designed the body of the bike as through-type



## M660BUL

Easy walk-through design for users to ride on and off the bike / mounting of 10.4 inch LCD TV on the body / built-in scientific exercise program such as heart rate-linked programs that automatically adjust the intensity of exercise / 1~25 steps exercise loading is available



## M660BU

Easy walk-through design for users to ride on and off the bike / built-in scientific exercise program such as heart rate-linked programs that automatically adjust the intensity of exercise / 1~25 steps exercise loading / self-generation method.



**M660BUL**

10.4" LCD TV



**M660BU**



## M660BU SERIES SPECIFICATION

Model	M660BUL	M660BU
Power	100~240VAC,50/60Hz	Self-powered,Cordless, Battery charger included
Battery charger	None	Yes
Workout Intensity	25 Levels by PWM Control	
Drive System	Poly-V belt / Generator	
Display	8*16 Dot	
TV	10.4" TFT LCD TV panel	-
Size	1,070 X 610 X 1,500mm(L*W*H)	
Weight	68kg	
Maximum User Weight	150kg	
H/R System	Contact System / Wireless System(optional)	
Network	RS232C	-
Workout Program	Built-In	10
	H/R	2
	Custom	5
	Goal	3(Distance,Time,Calories)
Exercise Information	Time, Remaining Time, Distance, Total Calories Burned, Speed, H/R	



Beverage bottle holder



Easy and convenient one-touch method for height adjustment of the gas cylinder type saddle



A front wheel that can move to a desired position with a small force

# M660BR

series



## M660BRL

Easy walk-through design for users to ride on and off the bike, ergonomic design and maximization of exercise effect, mounting of 10.4 inch LCD TV on the body, built-in scientific exercise program such as heart rate-linked programs that automatically adjust the intensity of exercise, extensive exercise intensity, 1~25 steps exercise loading.



### Smart function

- Easy and convenient touch operation button
- Built-in scientific exercise programs
- Built-in goal-oriented exercise programs
- Built-in heart rate-linked exercise programs that automatically adjust the intensity of the exercise.
- Mounting of 10.4" LCD TV on the body
- Headphone function support
- Dashboard reading stand and cell phone holder



### ERGONOMIC DESIGN-WALK THROUGH DESIGN

- Easy for users to ride on and off the bike
- Designed the body of the bike as through-type



## M660BRL

Easy walk-through design for users to ride on and off the bike / mounting of 10.4 inch LCD TV on the body / built-in scientific exercise program such as heart rate-linked programs that automatically adjust the intensity of exercise / 1~25 steps exercise loading.



**M660BRL**  
10.4" LCD TV



**M660BR**



## M660BR

Easy walk-through design for users to ride on and off the bike / built-in scientific exercise program such as heart rate-linked programs that automatically adjust the intensity of exercise / 1~25 steps exercise loading / self-generation method

## M660BR SERIES SPECIFICATION

Model	M660BRL	
Power	100~240VAC,50/60Hz	
Battery charger	None	
Workout Intensity	25 Levels by PWM Control	
Drive System	Poly-V belt / Generator	
Display	8*16 Dot	
TV	10.4" TFT LCD TV panel	
Size	1,645 X 570 X 1,310mm(L*W*H)	
Weight	93kg	
Maximum User Weight	150kg	
H/R System	Contact System / Wireless System(optional)	
Network	RS232C	
Workout Program	Built-In	10
	H/R	2
	Custom	5
	Goal	3(Distance,Time,Calories)
Exercise Information	Time, Remaining Time, Distance, Total Calories Burned, Speed, H/R	



Cell phone holder



Foldable armrest and cup holder



A front wheel that can move to a desired position with a small force

# M770E

series



## M770EL

Ergonomic design that allows users to safely ride elliptical and maximization of exercise effect, mounting of 10.4 inch LCD TV on the body, built-in scientific exercise program such as heart rate-linked programs that automatically adjust the intensity of exercise, extensive exercise intensity, 1~25 steps exercise loading.



### Smart function

- Easy and convenient touch operation button
- Built-in scientific exercise programs
- Built-in goal-oriented exercise programs
- Built-in heart rate-linked exercise programs that automatically adjust the intensity of the exercise.
- Mounting of 10.4" LCD TV on the body
- Headphone function support
- Dashboard reading stand and cell phone holder



### ERGONOMIC DESIGN

- Easy for users to ride on and off the elliptical
- Safe & wide footrest and induces effective exercise posture.



## M770EL

Ergonomically designed for users to safely ride and exercise / mounting of 10.4 inch LCD TV on the body / built-in scientific exercise program such as heart rate-linked programs that automatically adjust the intensity of exercise / 1~25 steps exercise loading.



**M770EL**  
10.4" LCD TV



**M770E**

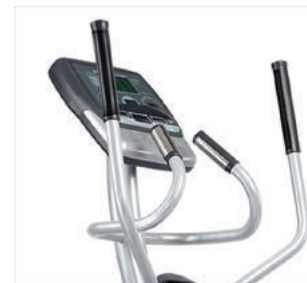


## M770E

Ergonomically designed for users to safely ride and exercise / built-in scientific exercise program such as heart rate-linked programs that automatically adjust the intensity of exercise / 1~25 steps exercise loading / self-generation.

## M770E SERIES SPECIFICATION

Model	M770EL	M770E
Power	100~240VAC,50/60Hz	Self-powered,Cordless, Battery charger included
Battery charger	None	Yes
Workout Intensity	25 Levels by PWM Control	
Drive System	Poly-V belt / Generator	
Display	8*16 Dot	
TV	10.4" TFT LCD TV panel	-
Size	2,100 X 600 X11,700mm(L*W*H)	
Foot plate	375 X 170 X 300mm(L*W*H)	
Weight	130kg	
Maximum User Weight	160kg	
H/R System	Contact System / Wireless System(optional)	
Network	RS232C	-
Workout Program	Built-In	10
	H/R	2
	Custom	5
	Goal	3(Distance,Time,Calories)
Exercise Information	Time, Remaining Time, Distance, Total Calories Burned, Speed, H/R	



Ergonomic handle



Beverage bottle /  
cell phone holder



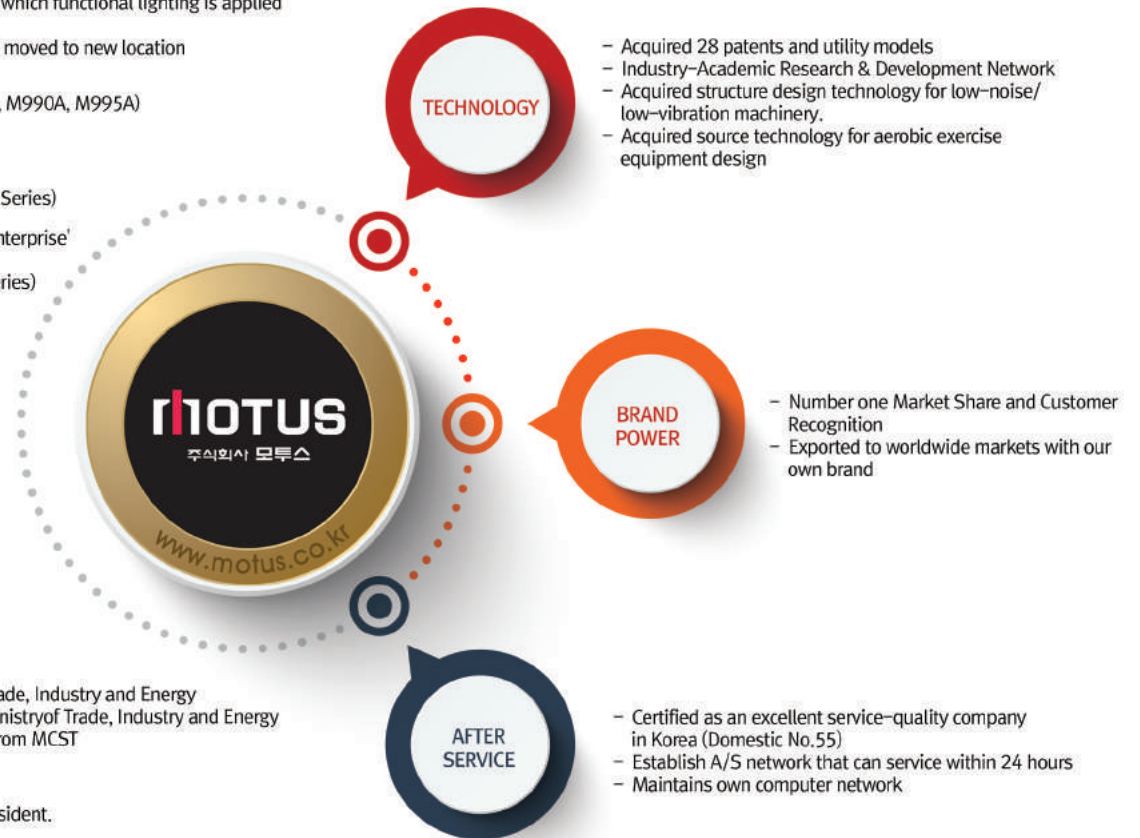
A front wheel that can move to  
a desired position with a small force





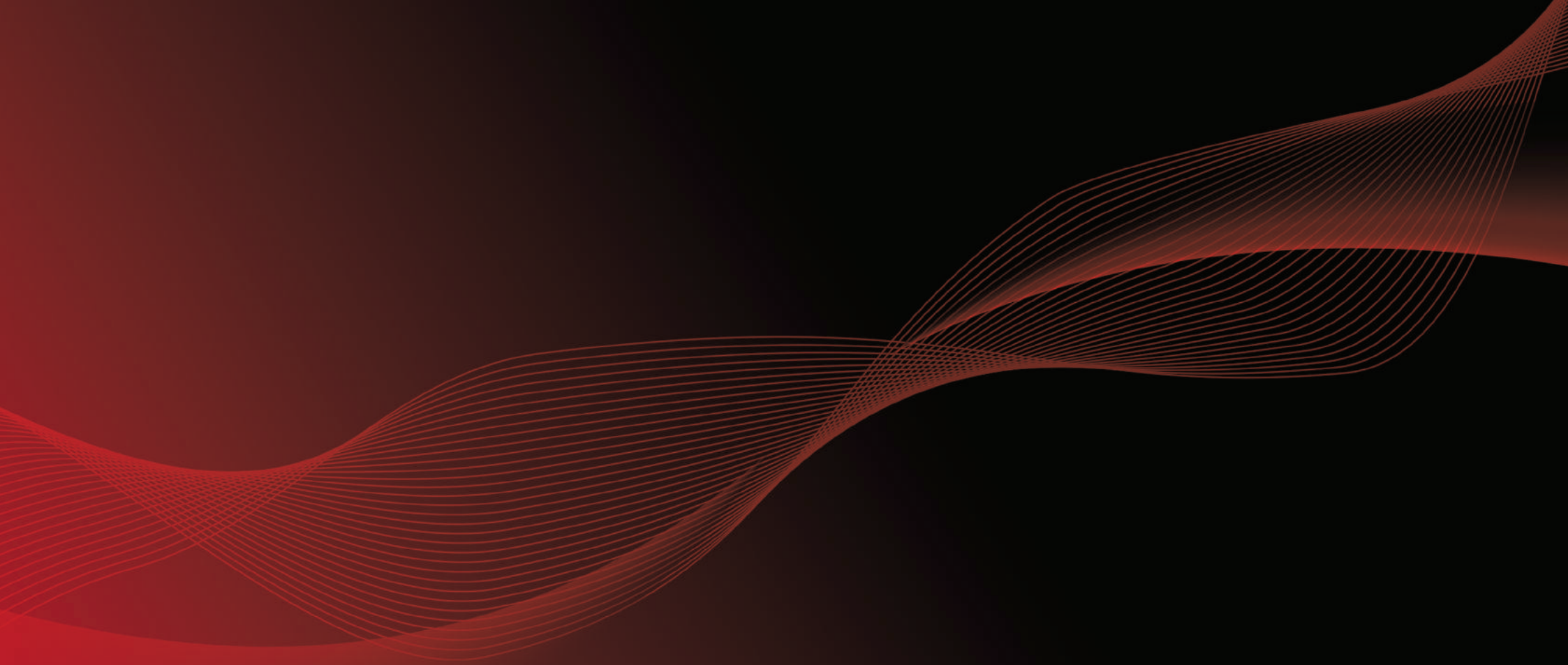
# HISTORY OF MOTUS

- 2018
  - Patent determination for running machine to which functional lighting is applied (No. 10-2017-0082090).
  - Office Building of MOTUS was expanded and moved to new location (No. 2-65, Geomunyii-Gil, Paju City)
- 2017
  - Developed Android version Treadmill (T100A, M990A, M995A)
- 2016
  - K-Mark Re-certified / ISO9001 Re-certified
- 2014
  - Launched a New Treadmill (1100)
  - Launched a New Strength(Hercules & Mithra Series)
- 2013
  - Recertified 'Korea Excellent Service Quality Enterprise'
- 2012
  - Launched a New Strength Machine(PWSR Series)
- 2010
  - Moved to new main office & factory
  - Launched a new product(CST)
  - Obtained 'Korea Excellent Service Quality Enterprise Certification'
- 2009
  - Registered a patent for C30(CST) in Europe & USA
- 2007
  - Venture Enterprise Certification
  - Quality Sporting Goods Certification from KISS(Korea Institute of Sport Science)
  - Won a Venture Design Award
- 2006
  - Designated as an excellent products from PPS(Public Procurement Service)
- 2005
  - Good Design Certification from Ministry of Trade, Industry and Energy
  - World 1st Class Product Certification from Ministry of Trade, Industry and Energy
  - Won a grand prize of Korea Sports industry from MCST (Ministry of Culture, Sports and Tourism)
- 2004
  - Won official commendation from a Korea President.
- 2003
  - Industrial-educational study with KAIST
  - Selected as an excellent products from PPS (Public Procurement Service)
- 2002
  - Designated as a promising enterprise of WORLDCU related products.
  - Excellent A/S Enterprise Certification (1st certification in the sporting goods industry)
- 2001
  - Changed a company name from 'DAEHO SPORTS' to 'MOTUS CO., Ltd.
  - Obtained a EM(Excellent Quality) Mark from NIST (National Institute of Standards and Technology)
- 2000
  - ISO9001 Certification
- 1998
  - Designated as a Venture Enterprise by SMBA (Small and Medium Business Administration)
  - Designated firstly as an excellent sporting goods manufacturer by MCST (Ministry of Culture, Sports and Tourism)
- 1997
  - Localization of PWM Motor Controller for treadmill
  - Manufactured first Korea Treadmill with our own R&D
- 1995
  - Signed a joint development contract for treadmill with KISS (Korea Institute of Sport Science)
- 1993
  - Established a company named "DAEHO Sports"









**MOTUS**  
MOTUS Co., Ltd.

- Specifications and standards of this product are subject to change without prior notice for quality improvement.
- Since this publication is printed material, the color shown here may differ from actual product color.

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