SE-1000

- Active Trainer
- During exercise, the upper limbs and lower limbs are linked and the upper and Lower limbs can move together, with only the power of upper limbs or lower limbs
- Display Time, Speed, Distance, Calorie
- 8 level resistance by magnetic method
- Stop Lever

SE-1000

SE-500R

SE-500R

- Active Trainer
- Entry Model of SE-1000 (Without Monitor)
- During exercise, the upper limbs and lower limbs are linked and the upper and Lower limbs can move together, with only the power of upper limbs or lower limbs

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TECHNICAL SPECIFICATIONS

	SE-1000	SE-500R
Code Number	100015	100034
Description	Fit Elite Upper & Lower Body	Fit Elite Upper & Lower Body (Entry Model)
Dimension of Device	580 x 1020 x 1330(H)mm	550 x 1020 x 1090(H)mm
Weight	45Kg	39Kg
Monitor	0	X
Handle	Rotating Handle	Straight Handle
Knee Support	0	X
Stop Lever	0	X

SP-2100ER

- Active & Passive Trainer
- Display and Setting
  - Speed
  - Resistance
  - Time
  - Direction Rotation
- Spasm Control
- Monitor Post Fixed Type

SP-2100ER

TECHNICAL SPECIFICATIONS

	SP-2100ER
Code Number	100067
Description	Motor Fit Exercise Lower Body (Segment Monitor)
Dimension of Device	550 x 890 x 1090(H)mm
Weight	30Kg
Power Supply	110/220V, 50-60Hz
Power Consumption	96VA
Monitor	Segment Type
Dimension of Monitor	93 x 34 x 186(H)mm
Training	Leg

SP-1100WR

- Active & Passive Trainer
- Display and Setting
  - Speed
  - Resistance
  - Time
  - Direction
- Spasm Control
- Option – Recumbent Chair (SC-1100)

※ During exercise, the upper limbs and lower limbs are linked and can move together.

SP-1100WR

SC-1100 (option)

630 x 950 x 900(H)mm
28kg

TECHNICAL SPECIFICATIONS

	SP-1100WR
Code Number	100066
Description	Motor Fit Elite Upper & Lower Body (Segment Monitor)
Dimension of Device	580 x 1020 x 1250(H)mm
Weight	38Kg
Power Supply	110/220V, 50-60Hz
Power Consumption	96VA
Monitor	Segment Type
Dimension of Monitor	93 x 34 x 186(H)mm
Training	Arm & Leg