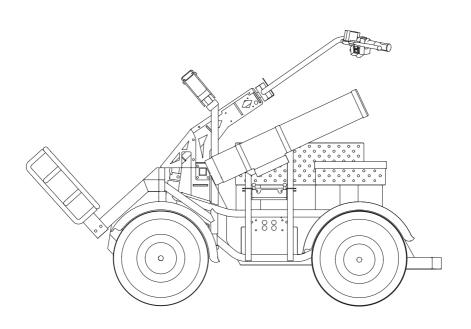
MOVE-SRX USER MANUAL



Introduction

Thank you for purchasing the SR-X. This manual provides detailed information on the operation, maintenance, and safety precautions to ensure optimal performance and longevity. Please read this manual thoroughly before use.

Important Information



Danger of death or serious injury / May lead to personal injury accidents

⚠ 注意

Possibility of impaired machine performance or risk of injury

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SAFETY PRECAUTIONS



- Ensure the battery has sufficient charge before operation.
- Avoid prolonged overcharging or leaving the battery completely drained for an extended period, as this can shorten battery life.
- Before riding, check the tires and main body for any damage or cracks.
- Do not place the product near fire or heat sources.
- Keep hair, body parts, and clothing away from moving motors and wheels while in operation.
- Do not modify the product or replace parts with non-genuine components, as this may cause malfunctions. We are not responsible for any damage resulting from disassembly or modifications of the unit.
- If the vehicle becomes dirty, clean it promptly using the proper washing method (P.13).
- Do not use steam cleaning or high-pressure washers directly on the vehicle.

Safety Inspection Items					
	battery	Ensure the battery has sufficient charge.			
	brake	Check that the brake lever functions properly.			
Throttle Lever Ensure the throttle lever operate		Ensure the throttle lever operates normally.			
	Handle	Make sure there are no objects placed around or interfering with the handle.			
	Tires	Confirm that the air pressure is appropriate, and there are no damages, cracks, or excessive wear. Check for any abnormal noise while driving and ensure the tire grooves are not excessively worn.			
	Vehicle Body Parts	Ensure there are no damages or loose bolts.			
	Switches	Verify that all mode switches (low speed, high speed, forward, reverse) function correctly.			

SAFE DRIVING

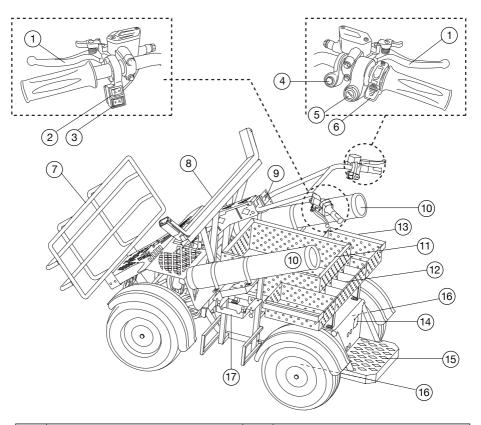
A CAUTION

- Drive at low speed in crowded areas, on slopes, or uneven surfaces.
- Be mindful of overhead obstacles while driving. Do not use earphones while operating the cart.

▲ WARNING

- Store the cart in a covered area, away from rain and excessive heat or humidity.
- Avoid sudden braking, acceleration, or sharp turns.
- Drive straight up and down slopes; diagonal or horizontal movement may cause tipping.
- Do not jump, shake the vehicle, or drive recklessly.
- Avoid placing heavy items in the storage basket or compartment.
- · Never exit the cart while it is moving.
- Do not operate the cart while holding a smartphone or golf club, and avoid one-handed or hands-free driving.
- This product is for single-person use only. Do not ride with multiple people or animals.
- Only individuals with a valid driver's license are permitted to operate this product.
- Wear appropriate clothing for driving. Avoid long skirts, strings, or loose decorations hanging outside the vehicle.
- Do not drive on steep slopes, rocky areas, muddy paths, icy roads, or in dark environments.
- Always keep both feet on the footboard while operating the cart.
- Do not place or hang objects near the handle, as this may cause instability. Use only the designated storage basket for carrying items.
- Do not operate the cart under the influence of alcohol or medication.
- Do not drive on public roads, streets, or highways.
- Avoid water puddles to prevent electronic components from getting submerged.

PRODUCTS

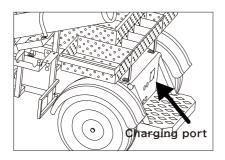


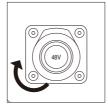
	Component Names		Component Names
1	Brake Lever (P.9)	10	Putter, Umbrella, and Ball Picker Storage Case
2	Driving Mode Switch (P.10)	11	Storage Basket
3	Forward/Reverse Switch (P.10)	12 Drink Holder	
4	Trolley Button (P.10)	13	Towel Hook
5	Power Switch/Key (P.8)	14	Charging Port
6	Throttle Lever (P.9)	15	Footboard
7	Golf Bag Holder (Holds up to 4 bags)	16	Electromagnetic Brake Release Lever (Left/Right) (P.11)
8	Golf Bag Securing Belt	17	Multipurpose Hook
9	Handle Height Adjustment (P.7)		

CHARGING METHOD

Connect the plug of the included genuine charger, which is plugged into an outlet, to the charging port of the main unit to begin charging.

For more details about the dedicated charger, refer to (P.12).







Open the cover and insert the plug into the charging port. After charging is complete, always close the cover securely.



Always ensure the charging port cover is closed while operating the cart. If the cover remains open, water or mud may enter the charging port, posing a risk of electric shock.

AC Adapter Charging Light Indicators

You can check the charging status using the charger's indicator light:

- •Red light flashing: Charging in progress
- ·Green light on: Charging complete

This product uses a lithium battery. Leaving the unit plugged into an outlet for an extended period after a full charge or storing it for a long time with 0% battery can cause severe battery degradation, making charging impossible.

Even if the product is not in use for an extended period, regularly check and maintain the battery level between 30-50% to prolong its lifespan. Storing the battery in high-temperature and high-humidity environments or charging in high heat conditions is dangerous.



Always use the included charger. If the charger becomes excessively hot to the touch, emits smoke, or makes unusual noises, stop using it immediately and contact us.

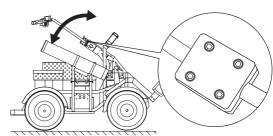
RIDING THE CART

Adjusting the Handle Height

Upon delivery, adjust the handle height as needed.

[To be prepared]. Hexagonal wrench

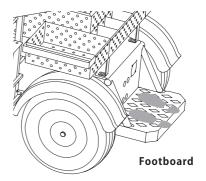
Loosen the four hex bolts at the base of the handle using a wrench, then adjust the handle angle. Once adjusted to the appropriate height, securely tighten the bolts with the hex wrench.



Proper Riding Posture

Stand on the footboard with both feet and maintain a correct posture while riding.

Always check the direction of travel and drive safely while the cart is moving.





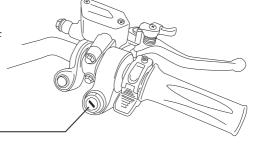
- ·Ensure the cart is completely stopped before stepping on.
- ·Placing feet anywhere other than the footboard may cause tipping or malfunction.
- •Do not ride in an extremely forward-leaning position, sideways, or backwards, as this may lead to tipping.
- ·Avoid one-handed driving or looking away while operating the cart.

TURNING ON THE CART POWER

Insert the key into the power switch and turn it to the right from the OFF position to the ON position.

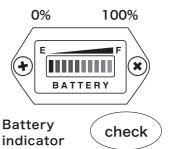






Once the power switch is turned on, the indicator on the front panel of the footboard will light up, showing the battery status of the cart. Please check the battery level. If necessary, charge the battery. (P12)

Due to temperature or course conditions, the power supply capability may change, and the battery level may drop rapidly.



Sleep Mode (Power Saving Mode) -

The cart will automatically enter sleep mode after 3 minutes of inactivity, and the cart will not move even if the accelerator lever is pressed. In this case, lightly squeeze the brake lever to release the sleep mode, then resume operation.



• Do not charge or modify the cart with anything other than the dedicated charger. Doing so could cause damage, fires, or explosions.



- The cart will not start immediately after the power is turned on. Wait for at least 5 seconds before driving.
- Charging may not be possible in environments where the temperature is below 0°C. In such cases, please drive the cart for a while or warm up the vehicle before charging.
- Long-term storage in a charged state or leaving the battery at zero for extended periods will cause a decline in battery performance.

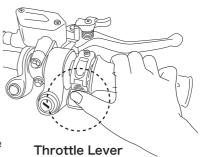
CART OPERATION ①

Starting the Cart (Acceleration & Deceleration)

Right Handle

The accelerator of this vehicle is operated with the "index finger." Pressing the lever accelerates the cart, and releasing it decelerates the cart. When the finger is completely removed from the lever, the electromagnetic brake will automatically engage and gradually bring the cart to a stop.

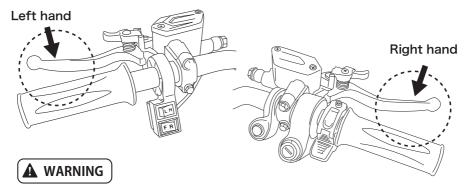
On downhill slopes, the speed will be automatically controlled to a safe level to prevent excessive speed.



Brakes

Left and Right Handles

To stop the cart, squeeze both the left and right brake levers simultaneously. After stopping, the parking brake will automatically engage, and the cart will be in parking mode.



It is extremely dangerous to disembark before the vehicle has completely stopped. Always make sure the cart has fully stopped before getting off.

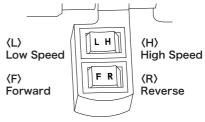
Also, do not touch the accelerator lever before getting on.

CART OPERATION 2

Driving Mode Switching (Forward/Reverse) (Low Speed/High Speed)

Left Handle

The two switches on the left handle allow you to switch between "Low Speed" and "High Speed" as well as "Forward" and "Reverse." When switching to reverse, the backup buzzer will sound to alert others to potential danger.





In crowded areas, on slopes, or on uneven terrain, please drive at low speed.

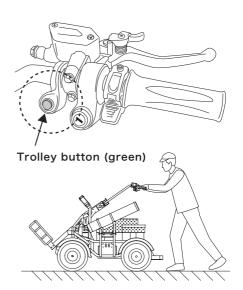
Temporarily Pushing the Cart while Walking Right Handle

When the power is off, the cart is in a state where the electromagnetic brake is engaged, and the brakes are applied.

If you want to move the cart a little without riding on it, press the green trolley button next to the key while the power is off and slowly move the cart.

The cart will stop once you release your finger from the button.

Make sure there are no people or obstacles around before moving the cart.

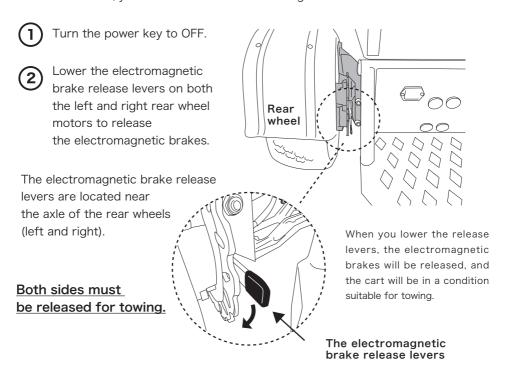


For long-distance movement, please use the towing method described on P11.

TOWING THE CART

In case of an emergency stop due to battery depletion or malfunction, towing the cart may be necessary.

To tow the cart, you must release the electromagnetic brakes.



After towing, be sure to return the levers to their original positions by following the reverse procedure.

▲ WARNING

Always make sure the power key is OFF before starting to tow.

After towing, be sure to return the electromagnetic brake release levers to their original position. If the levers are not fully returned to their original position, the parking brake will not engage when the cart is parked, which is very dangerous.

ABOUT THE DEDICATED CHARGER

This vehicle uses a lithium iron phosphate (LiFePO4) battery. Always use the dedicated charger to charge the battery.

When the charger is plugged into an outlet, the green light will turn on after a few seconds, indicating standby mode. During charging, the red light will flash, and when charging is complete, the green light will remain on.

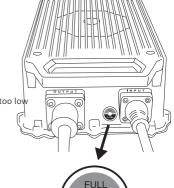
The following indicator means an error warning:

 $RED \rightarrow \langle A \rangle$ $GREEN \rightarrow \langle B \rangle$

LEDランプ点滅	原 因
$\langle A \rangle \langle B \rangle \cdots$	Without load
$\langle A \rangle \bullet \langle B \rangle \bullet \langle A \rangle \bullet \bullet \bullet \cdots$	Over voltage or over current
$\langle A \rangle \langle B \rangle \langle A \rangle \langle B \rangle $	The ambient temperature is too high or
$\langle B \rangle \langle A \rangle \bullet \bullet \bullet \bullet \cdots$	Charger overheating
$\langle A \rangle \langle B \rangle $	Output Under- Voltage
$\langle A \rangle \langle B \rangle \langle A \rangle \langle B \rangle \langle A \rangle $	Input AC abnormality



If the cart has been left in subzero temperatures for several hours, charging may not be possible. In this case, drive the cart for a while to warm it up and then try charging again,











■FULL [Green light is glowing] ■Charging [Red light flicker]

Always check the indicator lamp when plugging in the charging plug. If the lamp display is abnormal, charging is not functioning correctly.

CAUTION

If the cart will not be used for an extended period, always store it with a full charge. Since the battery naturally discharges over time, check the battery level periodically if storage exceeds three months. If the battery level falls below 60%, recharge it. If left uncharged for a long period, the battery may enter an over-discharge state and become unusable. In cold regions, battery levels may decrease rapidly.

WASHING METHOD

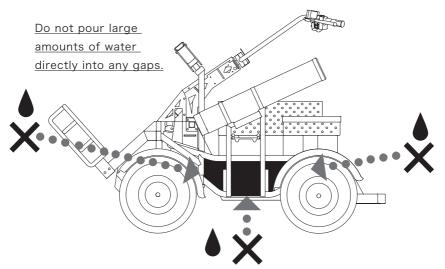
After spraying water over the entire cart from top to bottom using a water hose, gently clean off dirt using a towel or sponge. After washing, wipe off any remaining water droplets with a soft cloth.

Do not use a high-pressure washer under any circumstances.



Using a high-pressure washer may cause paint to peel off or negatively affect electronic components, so please avoid using it.

Electronic components are concentrated in the <u>black-marked</u> <u>areas</u>. While the cart is designed to prevent rainwater from entering, directly spraying water into gaps may cause water to seep inside, leading to malfunctions.



CAUTION

When washing the cart, do not spray water directly onto the black-marked areas.

PRODUCT SPECIFICATIONS

Name	MOVE-SR X	Rated Voltage	48V Output: 750W × 2 (1.5kW)
Type	Stand-on Caddy Cart	Charger	Input: 200V (Fast Charging) Output: 51V / 20A
Drive System	Poar whool drive		25% (14 degrees)
Motor Type	High-speed brushless gear motor	Speed	10 km/h (Max 25 km/h)
Bag Support	4-bag capacity	Braking System	4-wheel hydraulic disc brakes + electromagnetic brake
Vehicle Dimensions	W1150xD1780xH1220mm	Parking Brake System	Auto parking
Vehicle Dimensions	189kg	Tire Size	16 x 6.5-8
Seating Capacity	1 person	Suspension	Front / Rear: 4-wheel independent coil-over suspension
Battery Type	Lithium Iron Phosphate (LiFePO4) Battery 48V 50Ah		