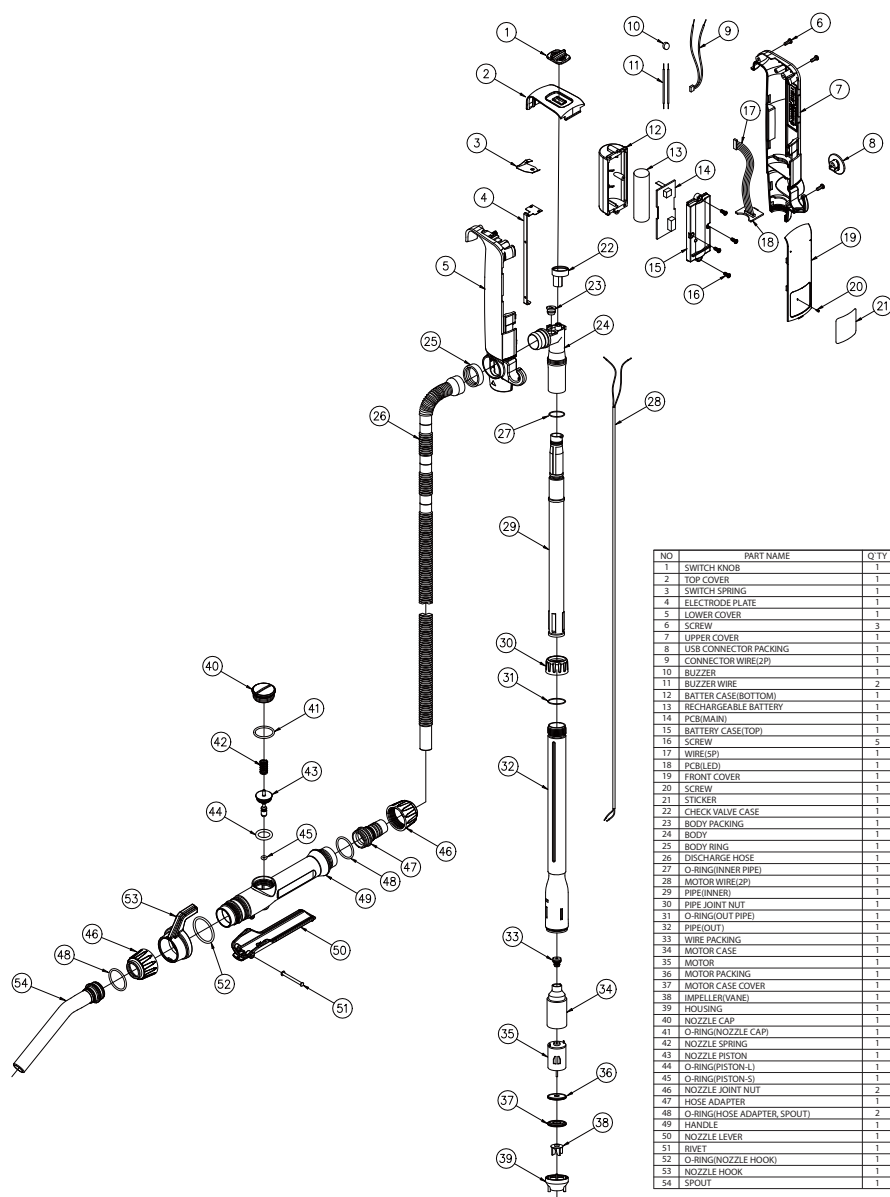


ASSEMBLY DIAGRAM



• Specifications are subject to change without notice.

ELECTRIC PUMP

INSTRUCTIONS AND PRECAUTIONS

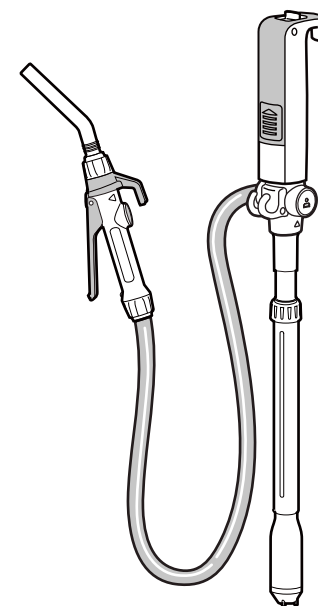
※ Read all instructions and precautions before use.

MODEL: EF-15N-RB

US D755,925 D777,007

EU 002681833-0001/002

JP 1534487 1538043



www.easyflo.com.au

Precautions for Use

These instructions are to ensure the product is used correctly, safely, and to prevent any possible risk or damage to the user and/or others people. Our company shall not take any responsibility for any failure of product, malfunction and damages caused by improper use by the user or third parties.

DANGER

If the directions of this sign are not followed, fatal accidents can happen and the user may die or get seriously injured.

WARNING

If the directions of this sign are not followed, accidents can happen or the user can get injured.

CAUTION

If the directions of this sign are not followed, the product can get damaged or the user can get injured.

DANGER

Do not use this pump for transferring the following liquids: Aceton, Benzen, Cresol, Ethyl, Phenol, Methyl ethyl, Concentrated caustic soda liquid, Nitric acid, Hydrochloric acid, Sulfuric acid, thinner or solvents, Etc.

Do not use for concentrated acids.

Only use on applicable liquids written on the specifications.

Make sure to use the pump on even surface.

Do not use when the cable and plug is damaged or if plug is loose on outlet.

Keep the Li-ion battery out of direct sunlight, water vapor, soft coal, dust, and damp air etc.

Do not touch the charger with wet hands.

Keep away from flammable liquid and ignition source while charging

WARNING

Make sure the pump is tightly secured to the drum(tank) before turning the pump on.

Do not refuel directly while the vehicle or equipment is turned on.

Do not leave the pump unattended.

Do not allow children to operate the product without adult supervision.

Wash and clean out the outlet, plug, and plug blades regularly.

If the charger falls into the water, pull the plug out and do not reuse it.

Make sure to hold on the plug and pull it out from the outlet. (Do not pull off the cable)

Do not get power cord damaged, bent, pulled, twisted, or bound.

Do not get the plug and outlet wet in any case.

When disposing of pump, make sure to have it completely destroyed so that others won't use it again.

When you hand it over to another person, be sure to give them the instructions too.

CAUTION

Do not use deteriorated or contaminated liquids and fuels.

Do not use this pump for hot liquids above 40°C (104°F).

Use it in a well-ventilated area.

Do not run the pump 'dry' or let the pump idle without transferring.

Do not run the pump for longer than 15 minutes.

Make sure to turn off the power after using the pump.

Make sure to remove any left-over liquid in the discharge hose after each use.

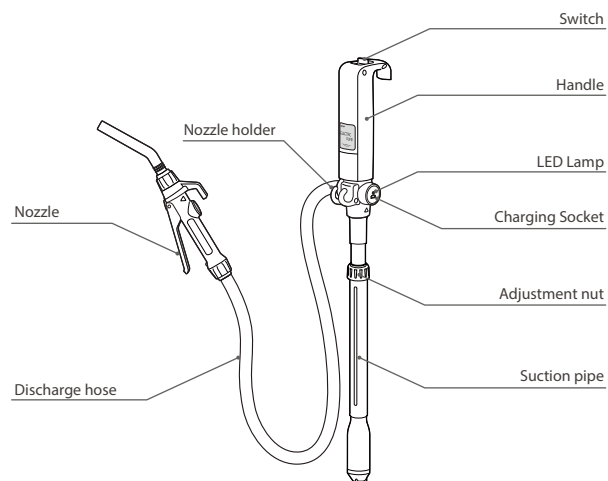
After using the pump, do not keep it on its side or upside down.

Do not alter or disassemble the pump.

Do not shock the pump and charger. Also do not make the power cord tense.

When cleaning up the pump, do not use thinner, benzene, organic solvent, or glass cleaners.

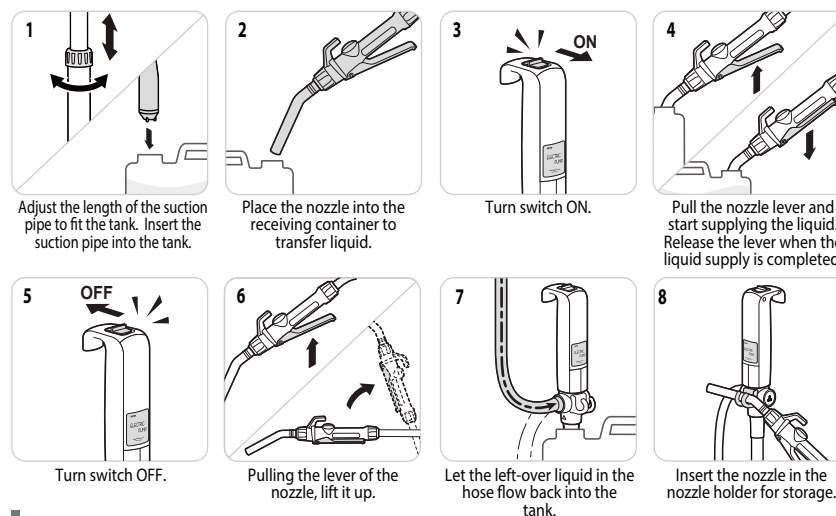
Names of Parts



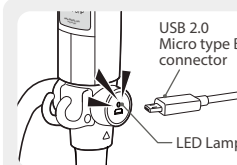
Specifications (MODEL: EF-15N-RB)

Delivery volume	Approx. 11.8 LPM (3.1 GPM) at Gasoline	Operating temperature	+5°C ~ 40°C (41°F ~ 104°F)
Suction pipe length	Approx. 380~520mm (15"~20.5")	Power Source	Rechargeable Li-ion Battery
Discharge hose length	Approx. 1.5m (4.9ft)	Charger Input Voltage	DC5V
Applicable liquids	Petrol, Diesel, Kerosene, DEF(AdBlue), Antifreeze, Windshield washer fluid, Non-potable water, Agricultural chemicals	Duty Cycle (how long can the pump be used continuously)	Max15min. run, 30min. off

Directions for Use

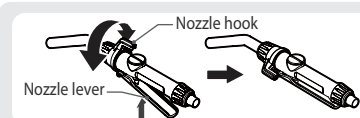


Battery charging



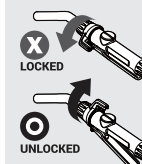
- In the box, battery is charged to approx. 30% and needs to be fully charged before use. Fully charged battery can pump up to approx. 300 liters (79 Gallons).
- During operation, when buzzer sounds, the battery is low. Connect your own charger with USB 2.0 Micro type B connector.
- While charging, green LED light is blinking and LED will become solid after about 5 hours when charging is complete. Later, LED will turn off automatically to protect the battery.

How to use flow controller



Pull nozzle lever and turn the nozzle hook left or right towards 6 o'clock direction to increase the flow. Before overflow, turn the nozzle hook to 12 o'clock direction and release the nozzle lever to stop flow. Keep the nozzle hook at 12 o'clock direction after use.

CAUTION!



DO NOT LEAVE PUMP UNATTENDED WITH NOZZLE IN LOCKED POSITION WHILE REFUELING.

FAILURE TO DO SO CAN RESULT IN OVERFLOW CAUSING **DEATH OR SERIOUS INJURY.**

ALWAYS REMOVE NOZZLE FROM LOCKED POSITION AFTER REFUELING AND TURNING OFF.