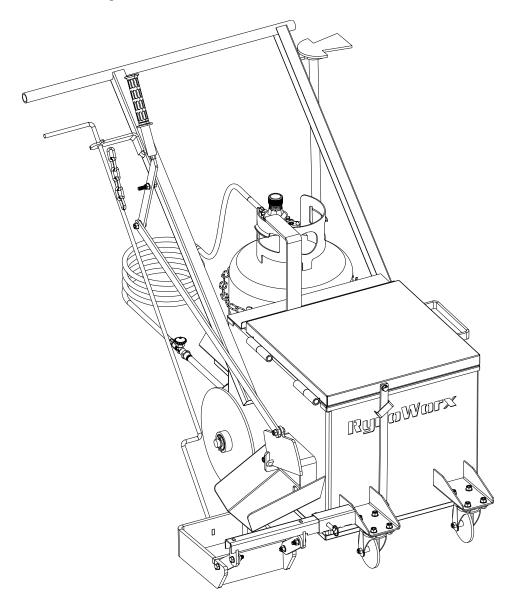


# Operator's Manual



Model: RY10MS

MPN: RA-MLT-0011

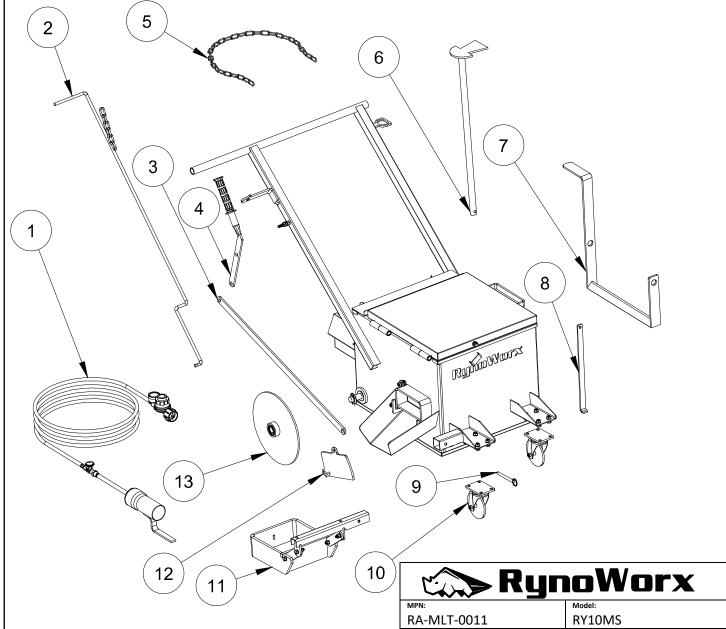
10 Gallon Mastic Applicator Torch Model

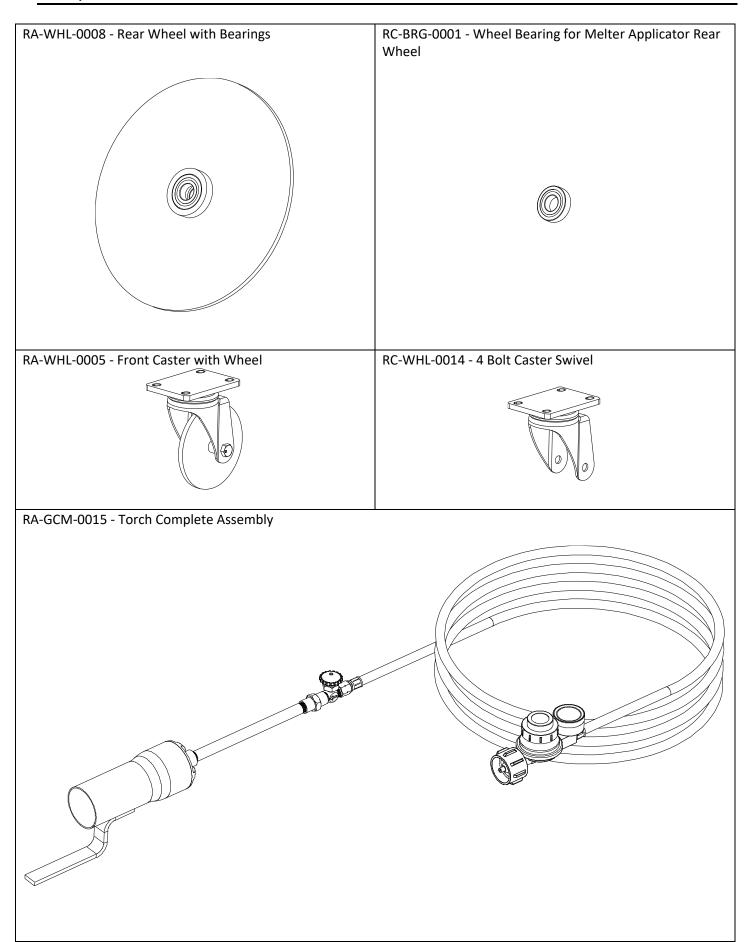


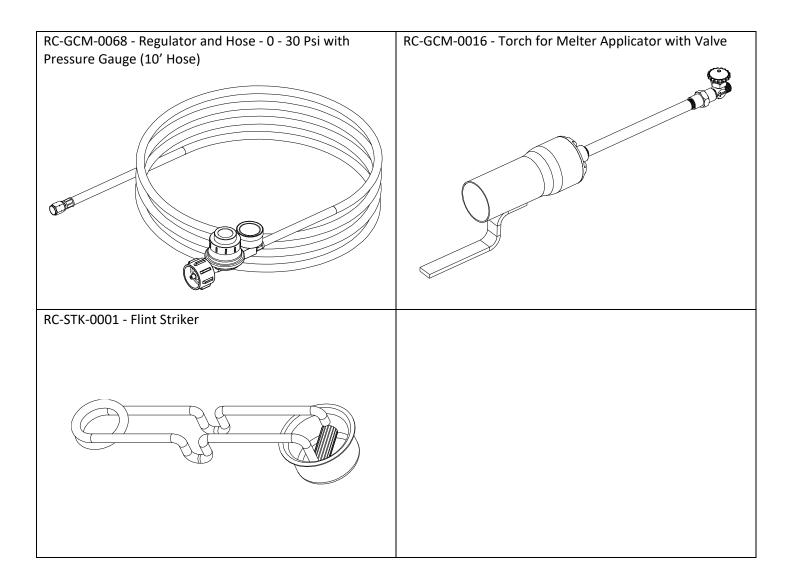
- A Read all instructions and warnings in this manual before attempting to operate this equipment.
- ⚠ This equipment is designed for outdoor use only.
- ⚠ Be sure to always wear personal protective equipment when operating this equipment.
- ⚠ Improper assembly may be dangerous. Please follow the assembly instructions in this manual. Make sure all parts are assembled and hardware is fully tightened before using. Make sure that there are no leaks in the liquid propane cylinder connection or lines.
- ⚠ Do not operate the equipment if a gas leak is present. (check for leaks and connections with every use)
- ⚠ Do not attempt to disconnect the gas regulator from the tank or any gas fitting while the equipment is in use.
- ⚠ A dented or rusty liquid propane tank may be hazardous and should be checked by your liquid propane supplier. Do not use a liquid propane tank with a damaged valve.
- ⚠ Ensure that your propane cylinder is within its expiry date for your local jurisdiction. If the tank has expired it must be properly requalified to continue using.
- ⚠ Do not store spare liquid propane cylinders within 10 feet (3m) of this equipment.
- △ Do not store or use gasoline or other flammable liquids or vapors within 25 feet (8m) of this equipment.
- ⚠ Before servicing, make sure the unit is fully cooled and the liquid propane cylinder is disconnected.
- ⚠ Only genuine RynoWorx replacement parts should be used for any replacements or repairs. Do not attempt to modify or alter this product in any way.
- ⚠ Do not attempt to make any repairs to gas carrying, gas burning, igniter components or structural components. Your actions, if you fail to follow this warning, may cause a fire, an explosion, or structural failure resulting in serious personal injury or death as well as damage to property.
- ⚠ Failure to follow these instructions could result in fire or explosion which could cause property damage, personal injury or death.

No	P/N	Description
1	RA-GCM-0015	Torch Complete Assembly
2	RC-FAB-0125	Shoe Control Arm - Mastic Applicator
3	RC-FAB-0126	Mastic Gate Valve - Horizontal Linkage
4	RA-GCM-0070	Mastic Gate Valve - Handle with Grip
5	RC-FAB-0009	Propane Tank Securing Chain
6	RC-FAB-0106	Mastic Kettle Hoe
7	RC-FAB-0107	Mastic Kettle - Agitation Sweep Bar
8	RC-FAB-0101	Melter Lid Support Slider
9	RC-PIN-0013	3/8" Steel Ring-Grip Quick-Release Pin - ZP
10	RA-WHL-0005	Front Caster Assembly - 4 Bolt Style
11	RA-BAS-0055	8" Shoe Assembly - Mastic Applicator
12	RC-FAB-0127	Gate Valve - Mastic Applicator
13	RA-WHL-0008	Rear Wheel Assy with Bearings - Melter Applicator

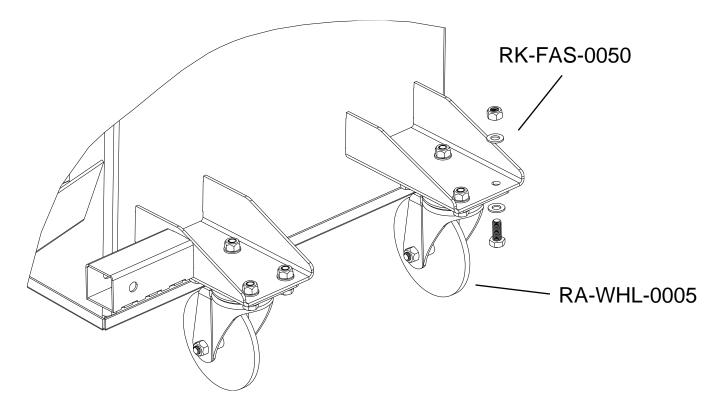
10 Gallon Mastic Applicator Torch Model



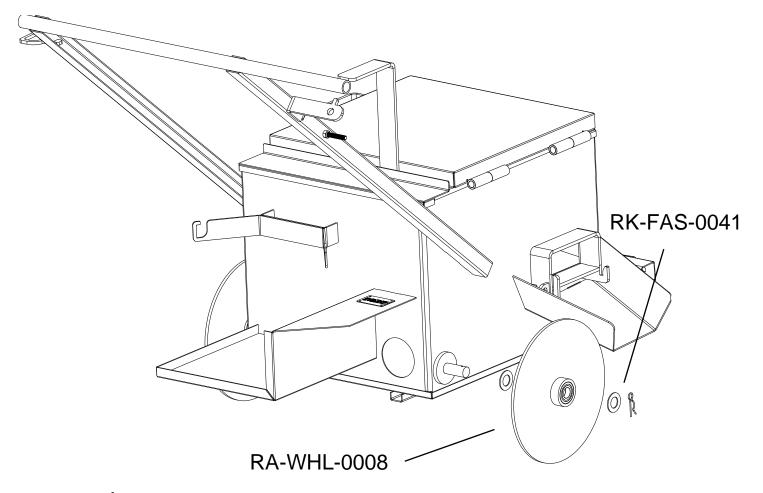




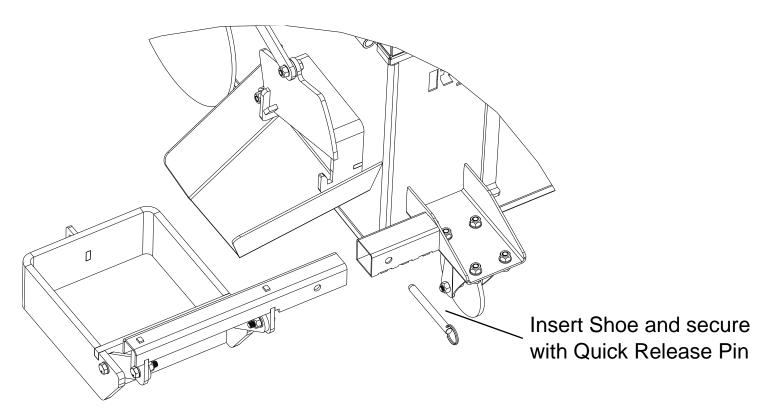
## 1. Front Casters



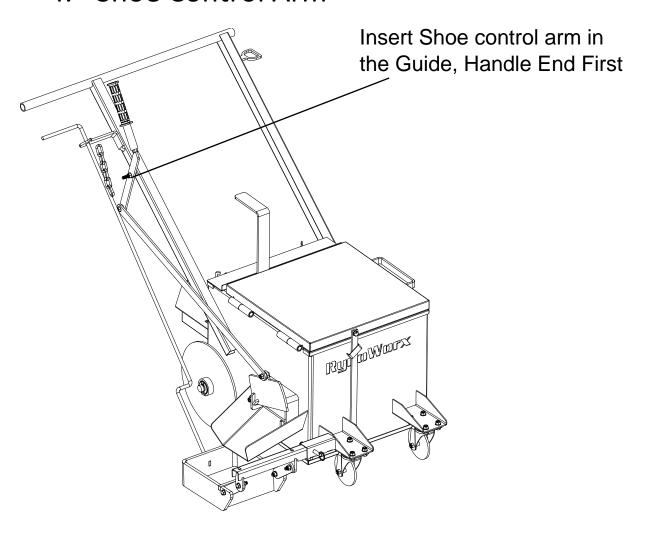
#### 2. Rear Wheels

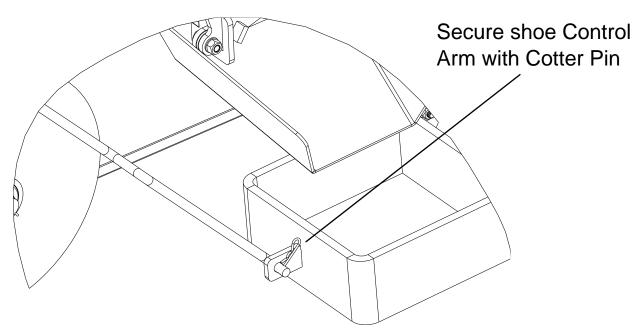


## 3. Shoe

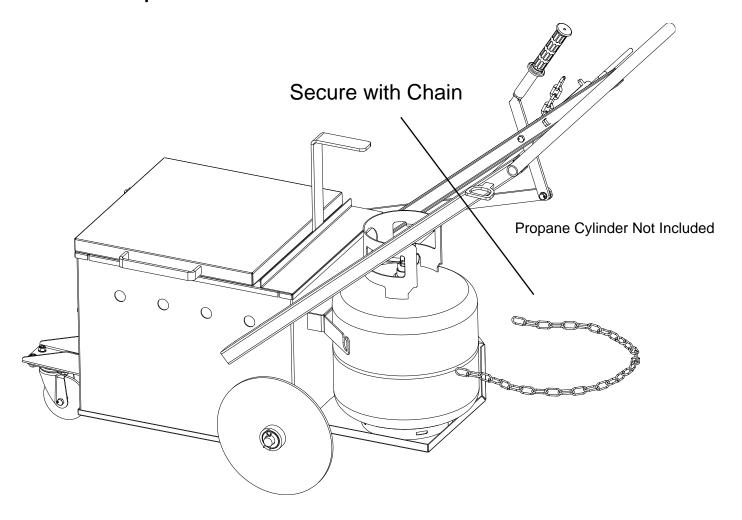


## 4. Shoe Control Arm

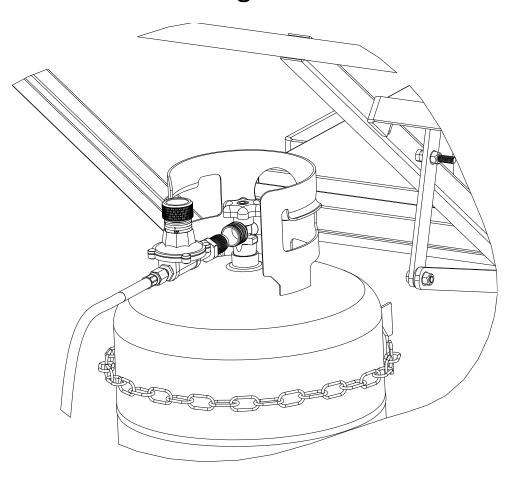




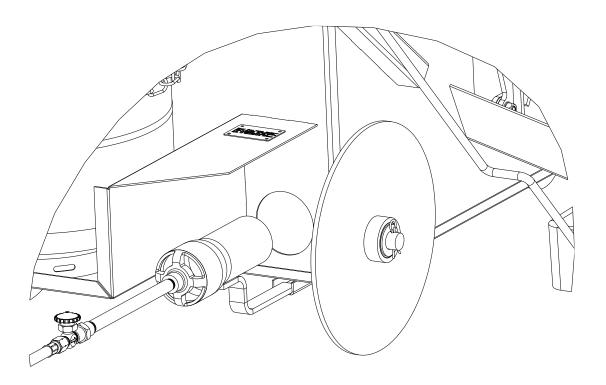
# 5. Propane Tank



# 6. Connect Regulator



# 7. Install Torch



# 8. Agitation Hoe **Mounting Bracket** on Handle Bars Ry apwaprzz

#### Operation

Before beginning please check the following:

- 1. You have read and understand all warnings on page 2.
- 2. You are using a new and full propane cylinder (use of a used cylinder can lead to reduced performance or equipment failure).
- 3. You have inspected your regulator, hose, and torch assembly and verified there are no leaks or physical damage.
- 4. You are outdoors in a well ventilated area that is free and clear of any flammable matter.
- 5. You have completed the assembly of the equipment correctly.
- 6. There is absolutely NO water in or around the kettle.
- 7. You are wearing protective eyewear.
- 8. You are wearing heat and fire resistant protective gloves.
- 9. You are wearing heat and fire resistant protective clothing which covers all exposed skin.

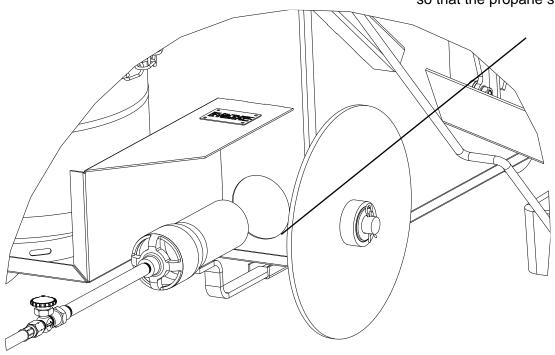
#### **How to Light your Torch**

Fully CLOSE the regulator valve by turning the knob on the regulator COUNTERCLOCKWISE

Fully OPEN the propane cylinder by turning the valve COUNTERCLOCKWISE.

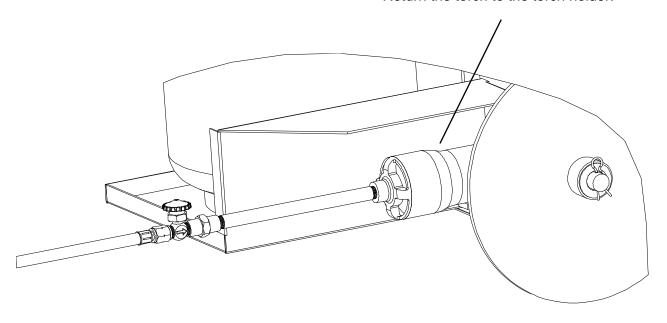
2.

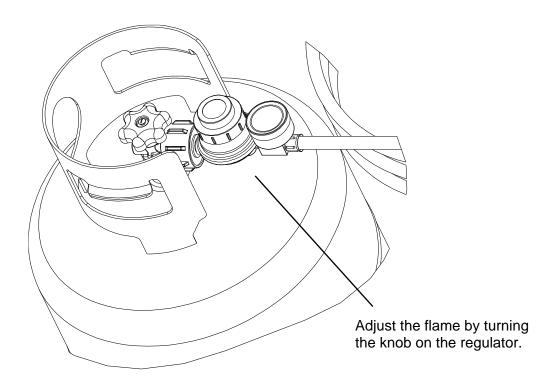
Remove the torch from the machine and turn the regulator knob two turns CLOCKWISE so that the propane starts to flow. Ignite the torch.



3.

Return the torch to the torch holder.





 $\triangle$  Never exceed the manufacturer's recommended material maximum temperature.